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UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
WASHINGTON, D. C

H. H. BENNETT, CHIEF

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#### HYDROLOGIC STUDIES

COMPILATION OF
RAINFALL AND RUN-OFF FROM THE WATERSHEDS
OF THE UPPER MISSISSIPPI VALLEY
CONSERVATION EXPERIMENT STATION

LA CROSSE, WISCONSIN

1932-38

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by

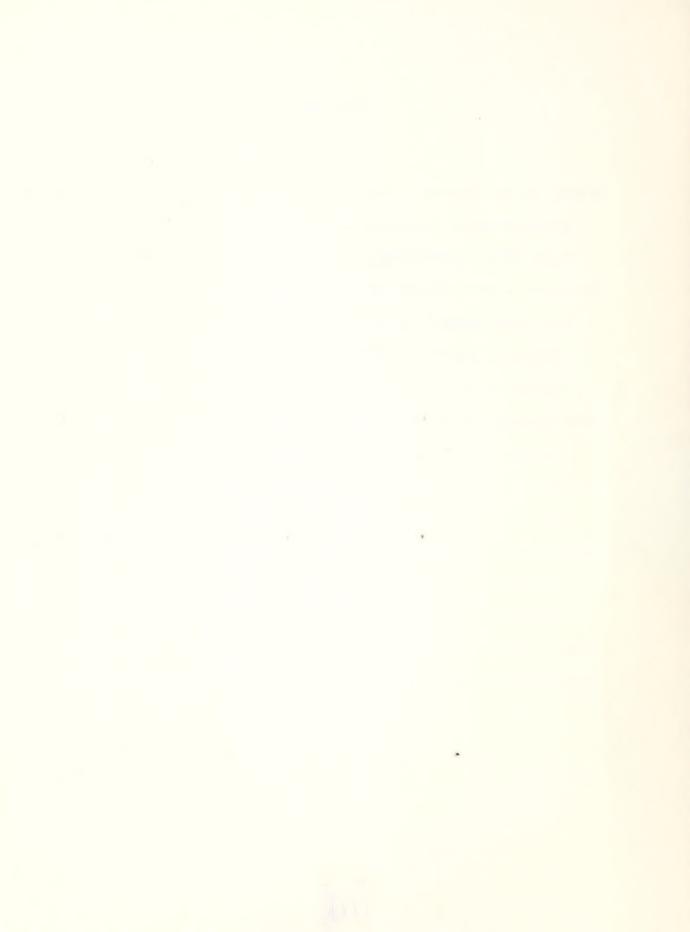
O. E. Hays, Project Supervisor and H. B. Atkinson, Assistant Hydraulic Engineer La Crosse, Wisconsin

Prepared under the direction of C. E. Ramser, Chief. Hydrologic Division



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# REPORT ON HYDRAULIC INVESTIGATIONS ON SMALL WATERSHEDS AT THE UPPER MISSISSIPPI VALLEY CONSERVATION EXPERIMENT STATION LA CROSSE, WISCONSIN

#### I History

Experiment Station was established in 1931 as a joint research project between the Bureau of Chemistry and Soils, The Bureau of Agricultural Engineering, and the Wisconsin State Experiment Station. This research project was established to determine the basic factors affecting soil and water losses in the Upper Mississippi Valley region. The region includes about 12 million acres of driftless, unglaciated soil of southwestern Wisconsin, southeastern Minnesota, northwestern Illinois, and northeastern Icwa. On April 1, 1935, this Project was included as a part of the Soil Conservation Service under the Department of Agriculture.

Acknowledgment is made to G. E. Ryerson, F. E. Hardesty,
V. J. Palmer, and H. B. Atkinson for their work in collecting the
basic records. During this period E. H. Davis and O. E. Hays
supervised the project. Mr. Atkinson directed the field WPA
men in compiling the records for this report. W. D. Potter and
L. L. Harrold of the Washington Office, Hydrologic Division,
prepared the instructions for compiling the data and reviewed
the compilation before publication. Mr. Potter initiated the
WPA compilation work in the field.



#### II. Physical characteristics of the station

The station is located on land owned by the State of Wisconsin. It consists of 160 acres (figure 1) located 4 miles east of La Crosse, County of La Crosse, State of Wisconsin. Its topography consists of steep hilly land. Only the narrow ridges are cultivated, the rest of the station is in pasture and timber. The soil is unglaciated, loessial forest soil with Clinton (Fayette) and Tubuque Silt Loams predominating.

#### III Description and history of each watershed

As part of the experimental work conducted at this station, three small watersheds were established to determine the effect of land use on surface run-off and soil loss.

The unterraced pusture watershed (UFW) shown in figure 2 was established in 1932. The upper two-fifths of the area, prior to 1932, was a portion of a cultivated field, the lower part had been in pasture for a number of years. Earth dikes were established as boundaries and concentrated the vater at the lower side. The area of this watershed, when established, was 2.713 acres. At the time the watershed was established there has an old road that divided the upper and lower part of the area. This read had a tendency to act as a partial terrace. The area was pastured during the years 1932 and 1933. Pasturing was stopped on this area at the beginning of 1934 and it was not pastured again until

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July 17, 1935. During this period there was a dense stand of vegetation which was periodically cut for hay.

On November 2, 1934, a small diversion ditch was constructed across the upper portion of this watershed, reducing the area to 2.412 acres. Removal of the old road from the watershed was started April 24, 1936 and finished June 22, 1936. The soil from the roadway was used to enlarge the boundary dikes on the sides and bottom of the watershed. The sod from the dikes and roadway was removed and replaced as the work progressed. Pasturing was not started in 1936 until June 29. The area of sod on the old road location was fenced to keep stock off; this amounted to 0.37 acres. The rest of the vegetation was cut for hay on June 18, 1936. The fence was removed from the old road location on October 5, 1936. A new concentrating channel was constructed at the bottom of the watershed during the period December 3, 1936 to January 11, 1937.

The unterraced cultivated watershed (UCW) shown in figure 3 was established in 1932. Prior to 1932 the upper two-thirds of this area had been under cultivation for a number of years and the lower one-third had been in hay. The area of this watershed, when established, was 4.13 acres. On Earch 22, 1934 the area was reduced to 2.335 acres. The construction of ocumpany dikes,

necessitated by this change, were completed on April 14, 1934.

A rubble concrete lining was placed in the concentrating ditch on June 18-19, 1934. On July 15-17, 1935, the approach section of the concentrating channel, immediately above the flume, was changed giving it an increased grade. This change produced velocities of approach to the rate measuring flume that were considered too high. This condition existed until August 12-13, 1935 when the approach section was changed to a flat grade. On April 13, 1938 a dike was built removing 0.09 acres from the watershed and reducing the drainage area from 2.335 to 2.245 acres.

The watershed is V-shaped with a short section of masonry interception channel at the bottom. Earth dikes have been constructed on the boundaries perpendicular to the slope. The drainage of the upper two-thirds of the area is uninterrupted sheet flow, the water concentrating into eight field gullies on the lower one-third of the area. The average slope of the watershed is 15 percent with a maximum of 25 percent.

This watershed has been farmed on the contour. It has been cultivated with a three-year rotation of corn, small grain and hay, starting in 1932 with hay. By the fall of 1937, the lower one-third of this area had such severe gully erosion that it was impractical to continue to cultivate it on the contour. Numerous



small sod hump dams and sod bag dams were constructed in these field gullies. On September 1, 1937 this lower portion of the watershed was seeded to mye and prass mixture and fertilized. During 1938 this lower one-third of the area had a dense stand of hay, none of which was cut. This hay strip across the lower part of the watershed materially reduced the soil losses for 1938.

The soils map of this area, as shown, was made in 1934.

This map shows the lower portion as having 7 inches of topsoil remaining at that time. By the fall of 1938 this depth of topsoil had been reduced to approximately 3-1/2 inches.

The controlled watershed (Cont. W.) of 2.705 acres shown in figure 4 was established January 1, 1937. This watershed is approximately rectangular in shape having an average slope of 17 percent. It has netal boundaries up and down the slope with a metal-lined concentrating ditch at the bottom. Drainage is by sheet flow.

This area is divided on the contour into two segments, the upper one is strip-cropped to a three-year rotation of corn, barley, and hay. The lower segment is cropped to alfalfa as much of the time as possible. It has not been possible to maintain a definite three-year rotation on the upper segment due to setting failures.

### IV Instrumentation

A Rain gages - standard and recording (table 1)

All recording rain gages used at this station are Fergusson weighing and recording rain and snow gages, using recorder charts having a vertical scale of 1 1/2 inches = 1 inch of rainfall and a horizontal scale of 1 inch = 62 1/2 minutes.

All standard rain gages are of the standard Weather Bureau type.

B Flumes

(See table 2.)

C Ramser Silt Sampler

The Ranser Silt Sampler, as used at this station, is placed on the side of the silt box 2 feet from the end weir. The bettom of the entrance of the sampler is installed at the same elevation as the end weir. Thus a sample is secured of all run-off that passes over the end weir. The sampler is provided with a 1/2-inch width entrance. The sample is then divided by a 3-inch slot and a 1/2-inch slot. The run-off from the 1/2-inch slot is retained in a side tank and that from the 3-inch slot is wasted.

To determine the oil loss, three lequert samples are taken of each of the following: The supernatant liquid, sludge in the silt box, and the side tank sample secured by the Ramser sampler. These samples are dried in the laboratory and the

soil content per known volume of the jars is determined. The soil content per cubic foot of run-off is then multiplied by the volume of run-off to which it applies. The total run-off is, of course, determined from hydrographs secured from the waterstage recorder.

#### V Graph and tabulation sheets

#### A Rainfall

On the Form SCS-345, all storms, regardless of whether or not surface run-off resulted, were tabulated. If a break occurred between storms of more than one hour duration, during which less than 0.01 inch of rain fell, it was designated as two separate storms. Those storms for which graphs were prepared were selected so as to include, as nearly as possible, all types of storms occurring within the period of record.

In plotting the accumulated rainfall and intensity graphs, rainfall depth at the break points of the recorder trace were tabulated and plotted and the intensities between such break points calculated, rather than the depths and intensities for any selected time interval. The recording gages were selected to provide a record most nearly representative of the precipitation on the small watersheds under consideration.

The amount (inches) under "Rainfall" on Form SCS-345 was obtained from measurements taken from rain gages that were in operation nearest the watersheds. This method was used because

of the steep topography of the station land. It has been found that there is considerable variation in amount of rainfall on the different slopes for the same storm.

#### B Surface run-off

The gage heights and time were tabulated at break points and other points on the water-stage charts. The rates for the gage heights were taken from rating tables and the rate in cubic feet per second was determined and plotted on the final graph sheet. The accumulated run-off for each time increment used was determined and also plotted on the graph sheet.



WATERSHED INSTRUMENTATION Rain Gages

Table 1

LaCrosse, Wis.

	Remarks		**	••		••	: Formerly CS gage	**	••		: Only recording gage in	: operation during	: winters of 1937-38	••		: Formerly TP gage moved	: to new location	••	: Formerly SP gage	**	¢ n	••	••	••		70
Scales: 1" on :Distance: Height of	chart: equals : to : obstacle : Time :Rainfall: nearest: above top of:	COSCACIE: LAIN BARE	reet	1	50	,	1-1/2				C\				R		CZ		C	30			20			15
Distance:	to nearest:	COSCACTE	feet	••	200	••	15:	**	••	••	25:	••	••	••	30:	••	: 07	**	12 :	200 :	••	••	200 :	••	••	250:
1" on :	chart:equals Rainfall	deptil	inches	••	99.0	••	99.0	••	••	••	99.0	••	••		99.0	••	.99.0	••	99.0		••	••		••	••	••
	Chart		minutes	••	: 125 :	••	:62-1/2:	••	••	••	:62-1/2 :	••	••	••	1937 :62-1/2 :	••	1938 :62-1/2 :	••	:62-1/2 :	••	••	••		••	••	**
+ 0	instal-				1932		1935	1936			1935				1937		1938		1938	1935			1935			1937
•	Type	••	**	Fergusson:	Recording:	Fergusson:	Recording:	Standard:	••	Fergusson:	Recording:	••	••	Fergusson:	Recording:	Fergusson:	Recording:	Fergusson:	Fecording:	Standard:	••	••	ST.Pl: Standard:	••	••	Standard:
••	Gage :	•••	**	CS ::	**	CE.	••	UPW-H:	**	CP ::	**	**	**	dl		S. O. O.	**	··	••	UCW-H:	••	**	ST. Pl:	**	**	CW

WATERSHED INSTRUMENTATION Flumes and Silt Samplers

Table 2

LaCrosse, Wis.

Type Kate- & rials size	••	The same of the sa							4
	,	Make	Scales:	Scales: Omallest:	sampler	Jarre Of	fi	field checks	cks
** ** *		2	division	division equals:	Silt box	-	:Zero:	Flune:	:Zero :Flune :Settle
	·· ··	type	Time	: Gage : height :			gage sions:	dimen- sions	ment
			:minutes:	feet	cubic feet:		years years	ì	:years
Parshall: Shee	Sheet:	: Bristol :	٠	0.02	Ramser	1932	1/2	 	Н
2' : metal:		2:9 gage:	**	••	256:		••	••	
	••	height:	••	6.	••			••	
••	••	ratio :	••	**	••		••	••	
Parshall: Sheet:		Bristel:	. 2	0.02:	Ramse,r :	1932	: 1/2:	I	<b>-</b> I
: metal:		2:9 gage:	**	••	1/640:		••	••	
	••	height:	••	••	••			••	
••	••	ratio .:	••	••	••		••	••	
Cont. W: Trape- : Sheet:		Bristol 4:	5.	0.02	: Geib :	1937	: 1/2 :	r1	r-4
zoidal : metal:		2:9 gage:	**	••	73 :		••	••	
	••	height:	••	••	••		••	••	
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••	••	(	••	••	••		••	••	
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••	••	9.0	••	**	••		**		
•	•	• •		• •	•••		••	•••	

New silt box with 96 cubic feet capacity replaced old box June 20, 1938. In 1938 the Bristol recorder was replaced by a Friez FW-1 recorder with 1:5 gage height

2 Alralfa . Land use strips 3 Corn 4 Earley 5 Alfalfa

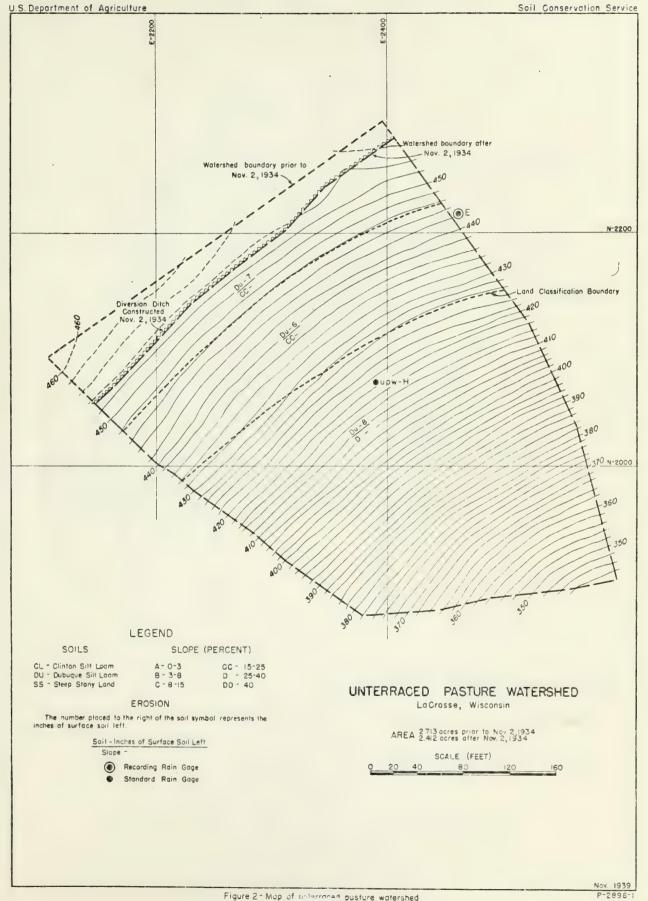
2 Alfalfa 3 Corn 4 Barley 5 Alfalfa

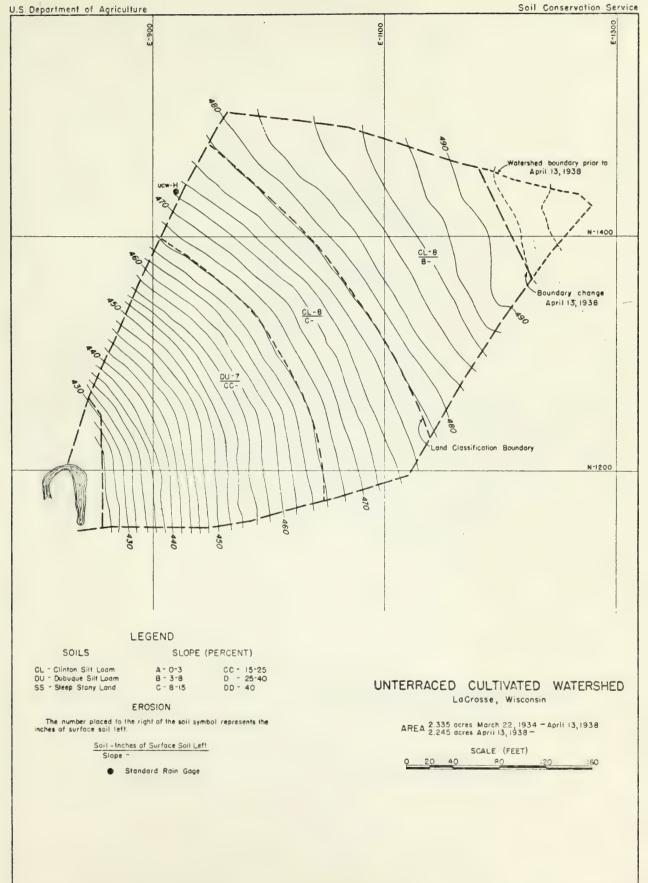
Table 3			WE	WATERSHED IAND USE	CAND USE			LaCrosse, Wis.
Water- shed no.	1932	1933	1934	1934 1935	1936	1937	1938	Remarks
UFW Area (acres) Land Use	2.713 Pasture	2.713 Pasture	2.713 Meadow	2.412 Pasture	2.412 Pasture	2.412 Pasture	2.412 Pasture	
UCW Area (acres) Land Use	4.13 Hay-	4.13 Barley Hay	2,335 Hay	2.335 Corn	2.335 Barley Hay	2.335	2.245 Cound Rye—Hay	
Cont. W Area (acres)						2.705 2.705	2.705	

leasy in upper 2/3 of area cut; in lower 1/3 of area hay not cut. Corn in upper 2/3 of area; rye and hay in lower 1/3 (hay not cut).

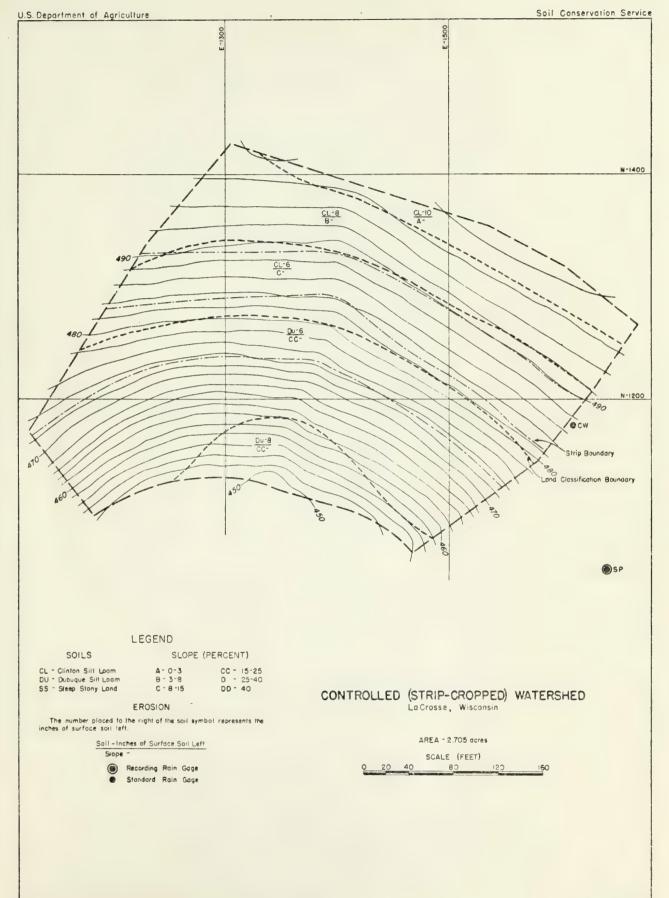
Figure I.- Map of the Upper Mississippi Valley Conservation Experiment Station showing location of the fields and experimental areas.







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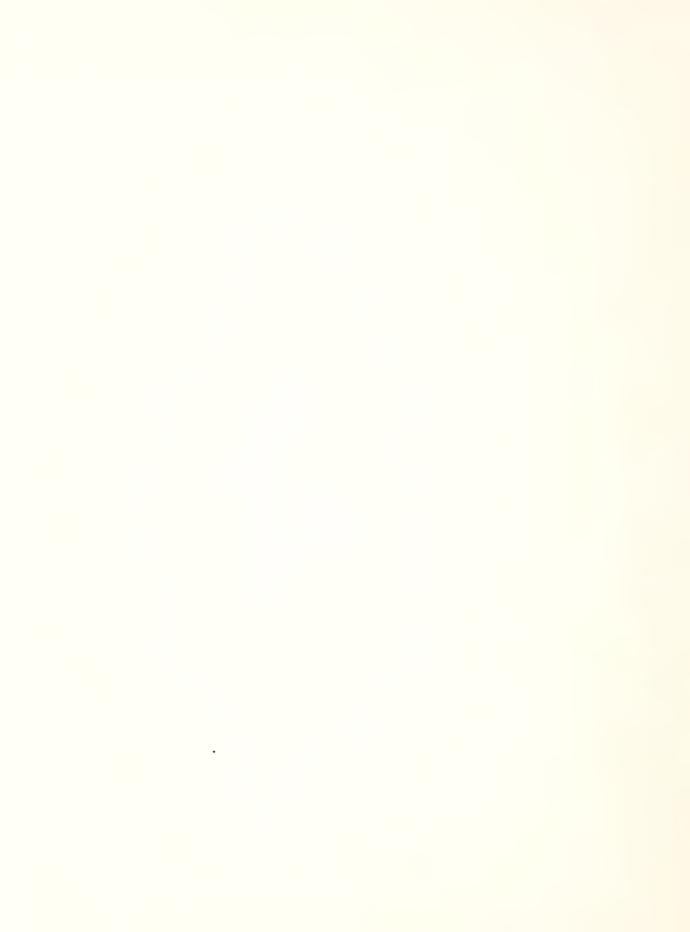




Plate I Unterraced pasture watershed. Showing resodded areas where old road was removed during the summer of 1936. September 16, 1936.



Plate II Measuring equipment on unterraced pasture watershed. Showing concrete entrance channel, two-foot Parshall flume, and recorder shelter. September 7, 1939.

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Plate III Unterraced cultivated watershed. Entrance channel to two-foot Parshall flume. August 19, 1935.



Plate IV Unterraced cultivated watershed. Showing excessive erosion caused by rain of 4/30 and 5/1/36. The area had been seeded to barley and hay mixture three days previous. Soil loss 36 tons per acre. May 4, 1936.

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Plate V Unterraced cultivated watershed. Showing lower third of area after it had been seeded down and dams (sod hump and sod bag) placed in gullies. September 29, 1937.



Plate VI Unterraced cultivated watershed. Showing new metal silt box installed July 20, 1938. February 17, 1939.



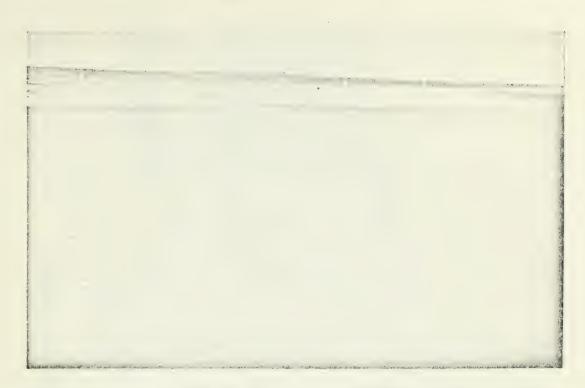


Plate VII Controlled watershed. Showing a permanent hay strip at the lower edge and a dike at the lower edge to conduct the water to measuring unit. September 29, 1937.



Plate VIII Controlled watershed. Measuring unit with silt box placed in front of flume. Capacity of silt box before run-off starts through flume is 73 cu. ft. Two 5-slot Geib divisors are used to sample run-off. February 17, 1939.

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UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

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MONTH

All plowed areas were plented on the contour. No crop records Unterraced cultivated wat ershed. : 1118 area was washed into the silt box during the storm of Aug. 17. 3/5 in newly established acts as a partial termec. The This area was pastured daring Acceptation of doal grase aplower part of the eres has an Part of the sod from the dike BHRETE well established blue grans. Unterraced pasture watershed dividing the upper and lower part of this watershed the proximately one inch thick. There is an old road Along the lower dide of 3 90 available. ~ Upper Lower SHEET SPLT LOSS Sons per acres (1 H) RANTALL MINUS
ILLN-OFF
(Inches) (11) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS Time (16) MAKIMUM BATE Ou ft sec. (12) RUN-OFF Amount (inches) (**3.5**) 9:25P 3,29P 8,35P Ended (hour) (33) 2:52P 3:0LP J. STE Began (hour) 2 55 उहारा व 22 2222 33 33 2,8 587883 NIM 22,22 TEMESTORE P.) -fastmaru 82 83 22 22 299.5 83 80 87 80 8 78 837 887 27 61 1,12 0.20 0.72 0,60 0.80 0.80 0.1.0 0,20 0.10 0.16 99\*0 2,16 16 53 MAXIMUM INTERNITY Sminutes 18 minutes 2.40 0.12 0.20 0.10 1,8 L 88 0.30 1.46 0.15 Fai led 0.84 (3) 1 0.12 0.1,8 0.18 2.16 2.16 0.0 0.72 1.08 1.08 0, LA 0.18 1.20 0.74 0,50 S. P.B. 3.20 0.05 5.3 0.30 0.05 0.03 0,03 1.32 1,239 0.n6 0.86 0.00 2.27 0,3c. 0.1.1 fluration (minutes) 305 635 30 3000 181 38.5 82 63 00000 25 20 80 141 8:30P 4: 25A 91,00A 5; COA 2:308 11,508 61352 (hoor) 10:10 0:0 ,; OMER No. LaCrosse, Wiscomin CE 0 CE CEC F 8 8 3 CE **国 2**0 533 6 8 8 8 8 3988 E E 83 **题**日 2.713 2.713 2.7:4 Area (actio) 2.733 L-13 12.12 12.12 12.12 14.12 2.71; Lais 2,714 C. 77.5 Le 13 2.713 2.713 Lo13 1101 4.13 L. 13 10.15 WATERGIED fumber UPW UCW UPW UPY HC W T. P. UP# DC W #50 000 10 \*37 I'd. NOR NOR ELE ELE I Fall UCW UCK 1 O.W W.D. 5, 6, 75 7/2/12 100 PROTECT 7/5/32 7,0/30 1.3 5014 1111 8/1/32

UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

1932

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SHEETS CONDITION OF WATERSHED ĸ (18) 0 a SHEET Srr Loss (tons per acre) (18) RUN-OFF (faches) (12) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS Time (16) MAXIMUM BATE Cu ft sec. (15) Amount (inches) (8.8) Ended (bour) (13) Beggn (hour) (32) 유유 55 33 33333 主手 333 2222 222222 下る下る 31 33 SAUKICATORE (do, roe) F.J. Minn 9533 72 38 2225 8282 ਦੌਰ ਦੇ ਦੇ ਦੇ 19 22 275 55 33 15 mirutes 30 minutes nethes per taxur) (taches per hour 00.34 00.34 00.16 VL 0.20 0.20 1.1 ŧ 1 1 1 77 R.E Z Z 4 4 53 MARINUM INTERNITY 0.36 0.36 0.24 0.24 0.12 0.03 0.08 0.08 0.08 0.08 0.12 BO USE 1 1 1 1 E E 44 2 3 MA HE N 6 anteratas acches par har 0.11.9 0.11.9 0.24.0 0.24.0 44.00 44.00 5.00 5.00 5.00 5.00 0.12 0.24 0.24 0°.12 0.12 Baln 2 8 53 7 7 RATESTALL Assented (Lachen) 0.35 0.15 0.15 0.16 0.11 0.08 2750 9.0 0.05 0.35 0.02 0.04 0.30 0.10 0.03 0.00 Describes (settentes) ·2233 175 253532 185 \$3 I 22 53 33 5:10a 5:10a 11:57P 9:10A 9:10A 8:17A 8:17A 22:30P 9:52:40P 7:32F 11:50P 2:19A 7:20A 11:50P 8:50H 10:45A Įį Game No. PROJECT LACTORSS MECOUNTA 3 0 0 0 0 0 0 0 0 0 0 0 CE CE 000 DEC 000 2 2 2 3 3 2 2 3 3 S S S S CE 83 2.73 2.73 4.13 4.13 2.713 2.713 12.50 12.50 14.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 15.50 2.713 2.713 2.713 2.73 2.713 Lu 13 2.73 2.73 4.13 25.73 2.713 A THE WATERMED Photograph and a Man Man UCW UCH UCH UCH UCH UCH UCH E SON UCW UPW UPW UCW UP. UCW Man non DCW UPW 10/15/32 10/31/32 10/1//32 10/26/52 9/12/32 9/18/32 9/19/32 10,00/3 9/22/52 10/5/52 25/22/01 10/22/52 4.4 DATE

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# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

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Monte Sheet 3							1:	;							-			-	-	In Administration	
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IEDS		RAINTALL MINUS RUN-OFF (inches)	(17)										W					-			
TERSI		MAXIMUM RATE ft. sec. Time	(10)																· ·	1	-
US WA		MAXIMU Cu. ft. sec.	(15)																		
VARIO	RUN-OFF	Amount	(14,																		
NO S		Ended (hour)	(13)			1 1										-			9		
JN-0FI		Hegen (hour)	(2)				: <del>: :</del> :											; ;			
EIR RI	FESTERATIVES Literature F.)	Minimum	37	SEEE.	S.E.	36.92	36	77.77.77.77.77.77.77.77.77.77.77.77.77.	30	200	13	30	300	1	, !	1		1 1		,	
III OI	FRATE	Mealtisum:	34	इ.स.स.स.	28,55	22	RR	8.8	23	35	23	22	36	i		_					
STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS		30 minutes (foches per hour)	(10) 0.12 0.12	0.10	0.16	7 7	0.32		0-145	AL.	VL.	0.13	AL AL		1 1	1 !	J	ا ا	ı	1 1	
		MAXIMUM Largement (inches per hour) (inches per hour) (inches per hour)	(9) 0.16 0.16	0.20	0.30	7, 7,	0.36		0.18	M. M.	VL.	0.34	0,15		1	1	1	1		;	
OF SING	1	8 mirrodes (Taches per hour)	(e) 12.0 12.0	0.24	84.0	4 4	0.18		0,00	VL.	M.	0,36	0.16			1	, i				
RECORD OF SINGLE	RADIDALI	Amount	0.12	0.11	75.0	0.07	0.51	0,09	0.71	0,23	0.24	1,01	0.09						,		
24		Degradion (minution)	65	100	705	103	165		305	373	25.25	163	17	1 4	1	1	1	1	.		1
;		Regard (baser)	1:557	5:47	2:4[	7:45A 103	12:00N		3:35F	12:35A 12:35A	7:154	51,22	7128P			- deman dan			1		7
constn		Gage No.	S 83	50 E E E	200	33	2 2	0 0 8 8	A1 N	80 00	20 20	C.S.	C C			1 .					-
LaCrosse, Wis constr	Watternin	erry (actal)	2.713	2,713	16.13	4,15	4.13	2.713	2.713	2.713	2.713	2.713	2.713								Ť
OVECT LACTO SEC.	g	Namber	UCW UCW	UCH		NCM.	n n	#JOD CC#	W. J.O.	UCW	UPW	UPA	UPW				;				- 7
PROVECT		DATE	11/1/32	11/1/32	11/8/32	11/8/32	11/8/32	31/31/32	E/2/23	12/1/32	25/11/21	12/21/52 10/1./53	12/24/52							. 1	







#### Porms 8, C. 8, 348

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSFRVATION SERVICE

DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND LIBER

, 19.35

MONTH

RUN-OFFS ON VARIOUS WATERSHEDS

Ground fresen and cowered with snow. Partial thew occurred on Ground frozen and covered with SHEETS Unterraced Pasture Matershed. No runoff fromthaws, Unterraced Cultivated watercontour. Dirt tenum up 1:11. plowed for barlay. Surface of a round rough. Plowed on shed - area had been fall CONDITION OF WATERHIED 9 OF &now. SHEET (tons per acre) (\$18) RADINALL MINUS RUN-OFF (IBCLE) 0.3062 (1.7) 1:22A Thue (18) MAXIMUM RATE 1.105 Cu. ft. nec. (18) 0,1138 Austragt (inches) (14) 3.00A Ended (bour) (\$3) 1:18A Begnn (hour) Minhaum ウニのた 16 2222 124 7. 2 50 72.72 55 8 8 23.5 K. K. 000 (dogreda b.) (11) 12 LE . (BED) 25 25 23 경경하려 2212 Cici 2555 23 33 8:3 53 K, K thuckes per borr) (it thes, er heer 0,26 0.26 200 0.32 0.24 1 1 7.7 Z Z M 47 MAXIMUM INTRINUTY Records 0.16 0.32 VL ecor de 0.16 0,16 0.18 0°58 0°59 B Z N 15 73 No No. 0.36 0.36 0.36 0.36 0.36 0.12 0.12 0,16 0,13 0.30 0,12 8 V. Z BALMWATT Amount .... Amount 0.16 91,0 0.16 0,00 12.0 0,08 0,18 10°0 0.00 0.18 Snow 0.03 0,13 0,13 (2) 0.21 0,21 Duration 515 266 R.j. 260 100 007 310 723 250 85 83 8 8 38 1415P 507:0 10:40A 2:05A OFFICE OF POO! 5:10A LOLLIOA 2:05A 10:20A 17:334 1: 1. A. A. 1:158 一日日日 Logon . ON STREET PROJECT LaCrosso, Wisconsto. 0000 cs cs 3 8 8 3 33333 cs cs 5 5 5 5 820 8 5 CS 30 300 20 83 2,713 2.73 2.7.5 2,713 25.73 5.7.3 2 . 15 4-15 10 14 2-735 64.73 dill. 4.15 41.13 1 40 0 3 : 1 %. 3 .4 17:17 Wafe die NCM ME DE Main 1111 MAD I LCA Shoul 20.31 Tank fig. 10 M 8000 0000 19# 10:4 DEW CAN 100 造艺 E 5 1/1/33 1/12/35 1/10/33 1/22/33 1/20/33 1/20/33 1/20/33 1/1/53 1,51,63 500 2.132 21. 21. B 5 500 21.23 500000 13/33 37.0/33 DAYR



## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 33

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OF

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MONTH SHEET

gneded to barley about April 24-79. Barley about two inches night by May 5-8 Notes: Euncif of 3/30 from rain and thewing of secumulated good growth by May le Pasturing Unterraced masture watershed shel - Runo f caused by thams 3/29 and 3/30. Grass meking Runof f from them and rain on Area disc spring-toothed and Unterraced Cultivated Water-CONDITION OF WATERSHED not yet started, Thaw Sar Loss (tons per acre) 0.747 7.169 0.166 (18) RAINTALL MINUS
RUN-ONT
(luches) 0.545 (11) 0.72 0.89 11:00A 9,30P 2:10P Time (18) MAXIMUM RATE Cu. ft. sec. .018 910. 222 (18) .30 629.0 1,980 RUN-OFF Amount (taches) (14) 270 10:10P 6:1.58 10:404 11:55A Faded (hour) (13) 9:03R 407:9 Hegan (Lour) (13) M manu Sancar. 32.3 元元 === 99 32 777 8:8 ERRRERRE 28 がどがわ TEMPERATURE (degrees F) 200 377 88 의 단원은 대원 선생 99 いいいいい 主主 3838 88 62 53 22 0.19 0.22 0.36 0.22 0.36 0.16 0.12 We drugge 0.28 0.10 0.10 0.10 0.10 0.10 0.10 0.28 0.16 (10) 77 马马 7 7 Is ro'nutes higher per Lour) (a MAXIMUM INTRINUTY Gage Pen Stuck 0.16 € 00°00 55.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 56.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 54.00 0.00 0.30 0.20 0.32 Record 77 33 33 Q.N 12:0 0.12 27842488 888488 200000 0,36 0.24 0.12 0.36 0.18 RAINWALL 0.30 00.00 0.53 0.12 0.27 0.00 0.23 Amount (the Season Duration (minutes) 15 325 135 SPERE EEEE 570 017 21.5 LIPO LIPO 147 9:05A 10:00A 12:17P, R:50P 10:01A 12:17P 8:70P 12:184 11:15A 11:15A 11.50E. 2:158 1:50A, 1:12A C:13A 12:29P 11:458 8:00m A:OOP 1,:101 1000 Began Oags No 9 CS CS S S CS 300 8888888888 CS 83 83 55 55 55 55 55 55 55 CS 50 CS Ladrosse, Waconsin 27.3 2.713 2.713 2.715 2,715 in in it 2,113 2,713 2,713 2,71 THE TOO BO 4 1.5 E. 1.5 E. 1.5 E. 1.5 E. 1.5 41001 4 Watehang Nurther 253 UCW UCW MON MON A SECTION AND A UPW LCW UPW UPW UFW I C'M 2 A.C. UPW W.J. WPW. Mdi Mud 1 MAD MAL ! 3/11/35 3/21/33 3/25/33 man is in 1,430/33 1,411/25 PROJECT 5.17.53 5/5/53 Dare



horm 8, C. N.-345

#### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

1933

MONTH.

Area being, grazed, Gress affords seeding - fair stend about 34" high. Barley cut week of July. 17-22. Good stand of hay July. 23. about 5 inches high good. Untermode cultivated water.
shed - barley about 12" high
thick stand on June 21, 0n
6/30 am 7/1 barley was 15"
to 20" high good stard. Ground SHEETB Unterraced pasture, watershed good cower, not grazad, very compact, clover, timothy HOW OF WATERBEED ø OF. and compact. 4 heavy SHEET Sur Loss (tons per sure) 5.392 0.004 0.031 0.238 0.004 0.001 0.282 (18) RUN-OFF (Inches) 0.178 0.165 0,950 0,770 (11) 1.59 1.10 1,20 1.92 RUN-OFFS ON VARIOUS WATERSHEDS 10:37P 5:58P 6:51P 8:11P 12 : LOA Missing 4:47P 12:30A 10:35P 5:13P 5139A Chart Missing Time (18) MAXIMUM RATE 1016 0.055 CMrt 2,125 Chart 0.610 Ou. ft. sec. 0.045 (19) .1025 Amount (inches) 1400. 007 050 600 212 (14) .26 .59 6:18P)
7:17P 2:12A 5:35P L133A 2:384 7:014 3:18A Ended (bour) (E3) 10.12.21.2 4:36P 3:16A 5:30A भित्र त Began (hour) .21 68 50 53 65/67 000 65 38 19 20 23 65 33 71 RECORD OF SINGLE STORMS AND THEIR Texternates 69 82 88 88838838 85 36 85 87 82 98 89 89 87 77 1.12 0.32 0.32 0.32 1.14 0,92 1.88 1,20 12.0 19 minutes 36 minutes (Inches per bus 1.62 1 1 1 1 Maximum Intensity 1,60 2,00 1.87 01.5 07.0 2500 0.32 0,28 1,98 1,98 0.52 9 1 1 2,64 0.12 3,12 2.10 200 0,60 2,16 3.00 3.00 0.18 09.0 22.0 V HAINFALL 1.20 0.02 0.06 50,0 2.18 1,00 0,01 0.33 0,17 0,82 Amount Duration (miles) 510 150 510 202 10 000 170 250 210 200 83 (8) 8.25.76P 9:45P 9:45P 45 CA DI.NO. 5:37A NOULZA 10tlZA 5:25A 5:25A 5:00A AC1:54 11:30P 14130P 12:10P 7:55P Breezen LaC weee, Wiscomin Gage No CS 50000 SS 3 H 3 H 8 8 H 8 8 SS S S cs S 333 cs cs 5 5 2,713 2.713 ii.13 .13 .715 . 733 2,713 1,13 0.715 , 113 14013 11.15 11.13 4.713 1.013 11.13 16 41.0 THE P UPT UPW 13.3 WE'D 1.75 1.75 Man Mest 11:4 UCW UPW UCF 11.7 % HB N H di CW MKS: IC.F 6/11/3 126,23 1/2/73 (/11/33 7/23/23 6/23/33 1/13/23 7/5:/35 4/-1/35 8/10/33 1111/53 B B. v(1) Dark

PROJECT LaCrosse, Wie cormin

#### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 33

Monte

SHEETS Unterraced Partura watershod Unterresed cultivated watergrass affords good cover-not shed - clover and timothy stand affords good cover. Surface of soil smooth and grazed very heavily. 9 0.5 compact LC: SHEET (tons per acre) 0.001 0.001 0,100 0.001 0.000 0.001 (18) HUNTALL MINT HUN-OFF (Inches) 0,680 0.894 0,395 0.923 0,993 0.893 (17) 9:50P) 3:12A 10:20P 4:35A 2,00P Tirue (16) MAXIMUM RATE No Chart) Ou ft. 860 0.102 0.930 0.160 0.300 (18) 0.017 0.015 900.0 Amount (inchos) 0.010 0.007 760.0 (14) 0.01 1:05P 10:1,9P L:20P L:20A 5:04A 6:30A Ended (hour) (13) 9:53P 1:50P 9:55P 4:18A 9:00P 10:15A 2:00A Некви 27 55555 88 79 2823 8888888 PRIPHATORE 1 22222 63 33 :44 36 88 883 86 85 5255 5552555 29 505 29 3 83 (inches per hour) (inches per hour) 0.18 0.30 0.36 3838 0.32 0.32 0.00 0,32 0.54 77 44 98 MAXIMUM INTENSITY 0.50 0.50 0.56 0.24 0000 0000 0000 0000 0,24 0,16 0.26 0. PO 0.64 (8) 77 四日 6 minutes (inches per hour) 0.72 0.72 09.0 0.48 0.18 0.00 0,36 0,36 0°24 0°70 0°31 0°21 0,78 1,20 0.24 0,08 05.0 05.0 05.0 05.0 0.29 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 5000 \$ 0.040 0,23 0.69 0,08 0,41 Duration (minutes) 255 255 961 27 660 155 155 5265 180 67 180 1,30P 7235P 7:35P 12:50P 2:50P 8:25A 1; ce 9; 5(P 1:5CP 5:50P 9:50P 4:11:4 91500 2:25A 5:50A 2:50A 2:50A 4:23A 6:10P R:55P C: 20A Beress (Loose) (9) Š, Gages SS 33 500000 CS CS 50 SS CS 50 20.72 2.713 2.713 2.75 .,713 A rate 2.713 24.73 Lall? Ads 1 3 WAVEN ITS UCW UCW UCW UCW MAIN LOW UPW DOW DOW LOB MH. UCW NO. CCW ALC: NP W MOO E. 16.33 E. 16.33 E. 16.33 E. 16.33 E. 16.33 9/11/25 9/11/25 9/11/25 9/11/33 9/19/33 9/ch/33 9/ch/33 9/20/33 17/17/6 B 2 300 9,3,33 \$7 A CE



#### Porto 6, C. M.-345

UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

1933 RHEETS

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OF

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MONTH. SHEET

watershad - ground shooth and sompact. Hay affords discontinued shout Oct. 20. Grass affords Unterraced cultivated DITTOR OF WATERABLED Watershed - grazing Unterreced Pasture cover. good cover. pood. 0.001 0.003 Srir Loes (tons per acre-(18) RAINFALL MINUS RUNGOPP (Inches) 216.0 0.529 (12) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS Missing) 0.300 1:55A Time (16) MARINEM RATE Chart Cu ft ser (18) 0.028 0.011 Amount (uches) (3-4) 2:50v Endel (hour) (13 1:45A Hegsa (hour) (35) 33 **元ととらだととら** 32 33 33 けいけい Temishature (deress F.) 22 7.7 22 22 E5: 24: 42.2 23.2.4. 0.10 44.0 6.45.0 6.45.0 6.45.0 6.45.0 30 mitenta. Inchas per hour 0.24 44 Z 77 Į. MASSESSIE INTENSITY 0.16 0.15 0.15 0.16 0.12 0.22.0 53 김각 Not Legible Cin re 0,12 0.24 S.E.C. RAIMPALE 48584 5000 30.0 0,12 0.04 0.16 0.00 Durath. SEC. 25. 200 255 105 600 003 36 2:15 2:45A 9:CCA 8:002 8 C 8 11:30F P : 00P 40,00 P:OUL Pepul Oags No. PROJECT LACTOSSH, WISCOLFLE CS S 25 25 8 3 3 5 000 2,713 4,35 2,715 Le 13 2,713 2.73 N &782 POUT TOO S C M 1100 . T. Uffer CCN 100 11/6/22 12.6.03 10,711/23 10/6/33 10/9/33 10/6/33 10/6/33 1965 10/7/23 17/11/4 Mile Bride , SEVET ITATE

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#### Partie B. C. B. 345

UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

10 34

MONTH

construction of dikes perpendi-cular to the slope. Dikes were constructed from 3/28 to 4/11. 11/3 caused by rain andmelting snow on frozen ground. On 5/22 record obtained of this runoff. Interraced Cultivated Natershed SHEETB Poor gtand of hay came through from 4.13 acres to 2,335 acres. The watershed was thus reduced covered with snow and frozen. Runoff of 14/3 caused by rain the two concentrating ditches Unterraced Pasture Watershed. winter. Ground smooth frozen covered with snow, Runoff of and melting snow. No chart Good cover of grass. Ground were danned preparatory to TON OF WATERBIED 9 Float was frozen. OF. SHEET Shr Loss (tons per acre) 0.264 0.024 (1H) 0.0585 (11) 0.2591 RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS L137A Thne (31) MARINUM RATE Cu ft. 86c. 0.035 (18) 0,2615 0.0609 RUN-0FF Amount (toches) 1 4. No Gage . report 5,39A Pr Jed (hour) 133 float 41251 Hogs D (E) un Munuum 17 15 200 16 828 22 1858 MM 25.23 18 200 37 222222 33 TRUCK CALLE 23 88 00 8:8 MA FF ないない 33 22 44 日日 177 0.14 0.32 VL 0.14 36 N N 걸겁 77 M 7 7 thelias per four) (in MAXIMUM INTERSITY 21.0 0.12 0.16 0.16 0.18 0.16 0.16 0.16 legible \$ 4 E 되고 Z Stopped Clock Chart Not 0,12 0,12 0,12 42.00 42.00 42.00 44.00 44.00 0.24 M HAINFALL 0.30 0.16 > 0,13 0.22 0,11 0.11 0.00 0,00 0,10 0,11 0.11 90.0 0.01 0.01 0.08 0. P.9 0.04 0.25 0.89 0.04 969 280 619 270 615 330 235255 1:30P 11:45P 11:15 6110A 10150A 8,00P 4:13A 4:039A 4:13A 4:15A BIOOP 9105P Hegan (hear) Once No. CE CE PROJECT LACTORSO, Wisconsin CE CB \$ 3 0 S S CE S S S S S S 8 CECE CEC CE CE CB CE 2,713 2.713 2.713 2,713 2.713 1000 m 2.713 P.555 2.713 2.355 2.713 6.113 2,335 2.135 2,713 2,713 Lynn (mr. 1-10) 1:013 1413 WATER CIRE (a) do UCH DCH N-SA CE UPW MALO D. MUN UCW UCW 35.17 1) 178 Beach. CW B.11 AC IN USE UCM MAIN ETTR I CH 115/18 CH 12051 100 J 3/10/3/4 3/31/21, 3/51/51, 3/51/51, 3/ 3/2/2 31-2/14 #5/05/x 1/8/34 45/0/2 1/2/21 1/2/1. 1/5/34 15/24 5/34 \$\$\$\$\$\$\$ \$\$\$\$\$\$\$ 10/24 E. P. 90 DATE

#### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

Unterraced cultivated watershed Poor\_stand of mixed hey affinds ceding year. A rubble concrete 19 34 lining was placed in the concontrating channel on June 18 and 19. SHEETE Interruced Pasture Watershedcompact. Lower third of area moderately Cullied from pre-This area was not pactured, during 1934. Grass has good start afforted fair cover. fair cover, ground smooth, TON OF WATERSHED 9 OF C MONTH SHEET Silt Loss (tons jer sore) 0,176 RAINFALL MANUE RUN-OVF (Inches) 0,758 (11) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 7:16P Time MAXINUM BATE (110) Cu ft sec. 0,192 (15) RUN-OFF Amount (tuches) 0,022 (14) 7:23P Foded (hour) 7,13P Hegan (Lour) 27 70,75 123 to: 10 3503 377 ほる 38 38 82 88 67 55 Philips of son 1,83 300 45.00 B 17 17 632 82 91 80 83 30 months • ] 0,14 0,28 1.08 1.08 0.12 91) A A 1. 1 77 지 것 77 1 1 MALLEUM INTERNITY to per hours (dathes per hour) 0,20 0.72 1.68 1.58 0,72 (£) N N 77 M 0.12 다.0 1,20 0.00 3 5 0 0 95.0 0.05 0.12 Amount (tucher) 0,02 0.02 0.15 0.03 0,06 0.67 0:30 0,78 0,59 Duration (manufaction) 210 235 150 300 33 30 300 192 160 155 ĝ 11:304 1,:OOP 4:008 7: LOA 11:50A AC0:9 L'ILLA 3. C. B. Bryten Page No. CE CEC CE S 83 S 8 30 S 30 SE CE CE ののののの CE CB LaCrosse, Wisconsin 2.335 2.355 2,355 2,715 STEEL WEEKET B. 1. V.S. 2,713 2,713 2.535 2.112 2 735 2.713 2.37 A res 277 WATLES, ED

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## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

34

19

MONTH

pastured surface and subsoll very dry before storm of 7/5. Upper half cut for hay 8 7. not SHEETS Unterraced Pasture Watershed Unterraced Cultivated Watershed - Poor stand mixed hay nd. Hay about 3" to 5" Ground smooth and compact. raked. Hay about 3" to high by storm of 7/9-10. Lower part of watershed removed from area 7/24. Fair pasture cover. Not CONDITION OF WATERSHED moderately gullied. 9 S C SHEET Sar Loss (tons per acre) 900.0 0.089 0.005 0.072 1.810 1,279 9.210 0.116 0,008 0.081 1.51 ) RALNTALL MINI
RUN-OFF
(inches) 0.8020 0.5040 1,1528 1.3634 (4.7) 0.80 0.82 0.28 0.24 RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 411:0A 7105P 11:34P 7:08P 2103A 1:58A 5,11P 5:05P 12:01A 5:35A 2.57 11,26P Time (18) MAXIMUM RATE 7.63 V 0.02 8.76 V 0.225 0.225 0.36 Cu. ft. sec. 0.16 0.10 0.82 0.13 .95 0.0013 0.94 0.1472 0.0766 0.4980 0,1280 0.076 Amount (inches) (11) .12 .14 0.08 0.4 1:53A) 6:58P10:00P 2:1,04 5:00A 6:58P 9:56P 1 : COA) 1:20A) 12:45A) 6:30P 6:55A 7:10A 4:00A 5:00A 6140P Sta-led (13) 10:02P 12:32A 11:57F 3:25A 3:07A 9:32P 5,00P 5:02P 10:35P 10:37P Hegan, 11 June uto, Minusan 61 01} 61 634 634 2222 60.00 3333 2222 だいたか 63 19 825 825 824 824 3838 2020 78 83 92 92 25 83 71 81 81 77 93 36 Summites Huminites 30 minutes also minutes (inclus) (inclus) per hour.) 0.12 0,12 0.56 0.50 0.12 2000 0.57 0.57 0.16 0,36 0.70 (10) 77 1 1 MAXIMUM INTERSITY 5.50 0.16 0.54 0.12 0.12 1.00 1.00 1,28 0.30 0.72 0.72 1,20 0.16 0.16 0.68 (6) 0.36 4 1 20 1.14 0.72 1.44 ₹ 10.0 1.32 1,32 2.88 0.24 2.88 0.24 0.36 1.80 0.36 0.12 (4) 1.68 1,68 RAINDALL 7 Am and 2.16 2.15 2.15 0.27 70.0 0.01 0.52 0.58 1.1.14 0.20 0.07 0.17 0,41,4 0.24 0.58 0.20 Duration (minutes) 200 200 21,0 02 1015 1118 1119 1105 210 300 213 33 8:3 15 213 5401 (8) 6:30P 9:00P 'd': 1: p 9:00P 2:1.'A 2:53A 5:25P 2:15P 11:15P 11 . . . . A. 2:1 'A. 11:15P 9:53F H: 17P 9:35F Hearing . Ungo No. 5 3 8 8 8 8 8 8 8 LaCrosse, Wisconsin CE S S S S S 80 80 80 80 80 80 CS CE CE CECE CE CE Parties copies 9 11 49 211.5 2.715 20,245 2.445 20,439 2,355 2.335 2.233 2.713 2.715 2.713 2000 2.71. 2.11! 2.115 Arms (acres) 2.714 WATERWEEL UCW UCW UPW UCW A JI UIN UPW UPW UPIN H.C.M W.JG Mdn. 36,311 TUC W DPM 12 dil UC W UCA UP 8 UC A 10 M N'dil MUNI UPW 0/25/34 15/5/5 17.75 \$\\ \$\\\$\\\$\ 8/31/4B 7/11/5/1 12/1/5/1 27.0.32 81,2/5h PROJECT P. P. SCT A/11/3! DAYR

FOFTH S. C. S. -34E

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

1934

MONTH

Unterraced Pasture Watershed -SHEET'S pastured. Before storm of Sept. 2 surface soil moist but subsoil very dry. Fair pastura cover but not of mixed hay cut Aug. 22. Before storm of Sept. 2 surface soil was moistsubsoil yery dry. Field Watershed - Poor stand Unterpreed Cultdyated CONDITION OF WATERSHED moderately guilled. ø OF. \_ SHEET Sur Loss (tons per acre) 50000 0.036 0,216. 0.252 0.028 (18) 9 0.5983 6991.0 0.1098 O. Loll (17) 1.79 38. RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 9135P 5:50P 3:26P 7:07A 3:17P 5149P not available 9:08P Time (18) MAXIMUM BATE 0.020 Cu. ft, 800. 0.17 1,11 19.93 40.0 1.18 (12) - record 0.0117 0.1431 0,0202 0.0356 Amount (inches) 0.5 8 8 (14) 10:00P) 6:20A 9:15P 4:10P fl ume 4:22P 7130F 6:40P Ended (bour) (13) Mud 1n 8:56P 9:23P 5:22A 3:10P 6:12A 2:50P 6:06A 5120P 5115P Began (Lour) (32)やできる 99 99 E E E E E E 3353 282 222222 3939 22 55 Spring F , (11) 88 22 78 22288322 22222 2323 89 52 50000 30 rotnutes inches per hour) 0.16 0.16 0770 1.19 0.00 VL 0-10 0.16 19.0 179.0 0.16 (10) 1 not working 5 5 N K MARINDE INTENNITY 15 voluntes (forther per hour) (d working 0.20 0.6k 0.24 0.16 0.24 0.24 0,14 0.24 2.21, 0.64 0.14 0.24 2323 6 2 1. Chart sbiled 7 5 27 Recorder Gage rot 8 minutes retus par bour) 3.36 0.64 VI. 0.48 3.36 0.64 VL 0.418 0,36 0,12 0.12 17.00 17.00 17.00 17.00 0.24 1.20 0.36 KAINPALL Armount (Inches) 0.15 0.13 0.16 0.30 4.000 4.000 4.000 4.000 6.1000 0.17 0.61 800 35.0 0,0 Puration (minutes) 4:10P 85 5:30P 135 4:10P 85 5:50P 135 (6) 37 240 720 145 145 145 145 145 145 096 000 155 500000 136 2222 1:7 1 160 R:53P 7:00A 4:30a 9:27P 7:5/2 L:1/2P 10:27F 0:27P 4:1,2 (hour) Gags No. CE CE CE S S LaCrosse, Wisconsin. E 2 0 0 E E CE 2.435 2.713 2.713 2.712 2.124 2.713 2,713 AFFE UCW UCW UPT UCW UCW DP.M UCW ELCS UCS UCS UCS LFW WPW UPW UCW UPW UPW UCW 8/21/34 75/02/6 8/23/34 TE / 2/6 100 mg रंग्रहरू 9/16/34 PROJECT

PROJECT

#### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

1934

MONTH

Unterraced Cult ivated Natershed-28 Area plowed Sept. 24,27, and 22 dirt thrown uphill. Plowed our fore far fore left rough not worked BHEETS Unterraced Pasture Watershad -0 0.0 2 SHEET Shire Loss (tons per acre) 0.005 1.658 0,039 0.275 0.010 0.009 (18) 900 0 0.001 0,168 RADIFALL MINUS RUN-OPP. (laches) 2.2414 2.0954 0.9799 1.3110 0.5797 (11) 0.7975 1,1220 0.83 0.00 RUN-OFFS ON VARIOUS WATERSHEDS 3:57P 3,40° 4:05A 4:27A 41.30A 11:58P 11:18P 10:45P 3,52 11,40P 1,00A 4255A 1:10P Time (18) MAXIMUM RAPR Cu ft sec. 6.0 1.24 0.19 0,16 1.57 9.50 0,26 0.23 0.01 (179) 0.02 0.03 0.23 0.5316 RUN-OFF 0,1086 0.0701 Amount (inches) 0.0003 0,0190 0.3325 0.0080 (84) , , 11 27. 7:00P 7:20A 6:43A 8:00P 6: LOA 1:10A 7:00A 12:10A 1:30A 1:30A Ruded (hour) 1,00A 1:55A 1,50P 51404 (13) No Chart 3,43P 3:12A 5:26A 3,45P 1137P 11:10P 10,43P 11,40P 2:05A 5r10P 12:2LA 8:17A 11:57A 143.37A Began (hour) (12)RECORD OF SINGLE STORMS AND THEIR 公りたけいいいい 32 内内な内内の CHEFTERS F.) 55 3232 2222222 233333 24 222222 19 크의크의 228222 BREEZER. 0.14 0.64 0.61 0.34 0,12 1,15 1.45 9 0.80 0.18 0.16 0,16 0.18 0-10 0.12 0.12 MAXINUS LATERSTY Us minutes (laches per bour 0.48 1.38 0.52 0.53 0,16 1,84 1,84 1,00 3 0.20 0200 0.32 0.32 0.76 0.24 0.24 0.72 0.60 09.0 0.36 2,16 0.24 2,16 1,32 Ê, 0.24 0.16 0.76 1.68 0.19 0.43 RAIMPALL A mental 1.14 1.21 0.04 1,14 0,09 16.0 0.01 0.74 1,21 1.05 1,33 0.30 0.50 1,35 0.29 62.0 0.84 Duration (en/mine) 95 7 295 252 83 8,8 25.53 255 102 100 001 382 523 925 091 36 7:4:44 3:50P 4:50A 7:4PA 5:30P 1:10F 111 50A 2:35P 7:152 Heart) 2:CuA 2100A 9:18P 21.0A 2:204 1:55P 11554 (8) BIONA Brook 11:554 10 r 00 P CICOP Gage No. LaCrosse. Theconsin. CE CS CE S S S S S S S S S S S 888888 2.713 2.17.5 3000 2.713 2.715 2000 2.23 A ress 2.71.2 25.73 SARAHER SISSIER WATELSTEE Nunaher UCW UCW UCW LICIN 12:10 UCW 28 MAN MAN III. UCW UCW Mill H 10 Port UPW UPW UCM UCM 11/15/2011 10/8/44 9/25/34 15 .20/1 はなる。 4.4 Days 6666666666



Form 8, C, 8.-345

LaCrossa, Wisconsir

PROJECT

UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 34

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O.F.

9

MONTH SHEET

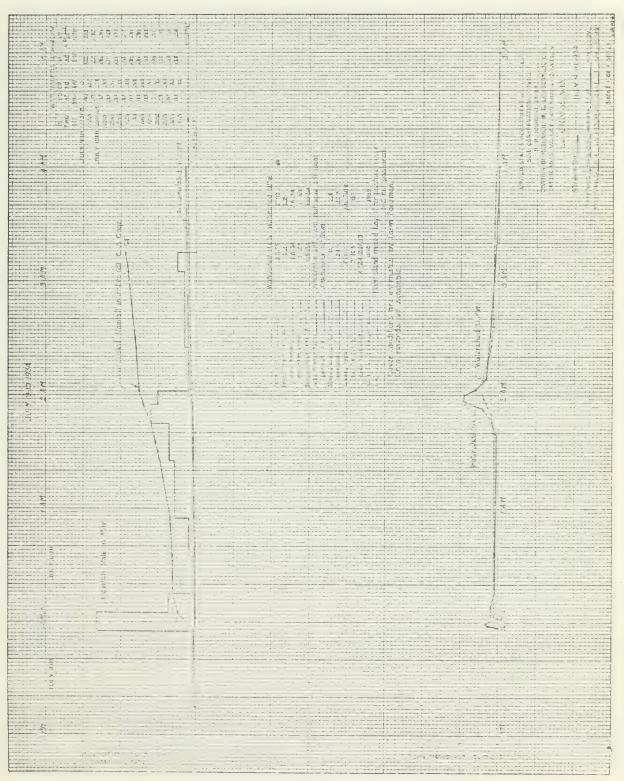
Unterreced Cultivated Watershad, growth, standing on upner of area. Unterraced Pasture Watersied. Fair pasture not pastured, contour dirt thrown aphill. CONDITION OF WATELBUILD good 2/5 0 Sar Loss (tons per sore) 0.0120 2.004 (88) RAINVALL MINUS RUN-OFF (inches) 7,196.0 1,0785 (17) 11,00P Time (36) MAXISTE BATE 0.04 Cu. ft. sec. (18) 0,1153 0,0015 Amount (inches) (14) 6:27A Ended (hour) (13) No Chart 2:50P Began (hour) (12)SUS 7 00 00 0101 SEEREE 30 30 27 28 200 19 99 50 25.5 31 (degross F) Minim -37 30 33 0101 ## 30 303 25 ないない 23.23 22 0.20 0.20 10 1 M VL MAXIMUM INTENSITY (luches per boar) . . . . Snow melted in Funnel 0.16 0.24 0.24 0.16 (0) 13.35" 1 further per hour) esured. seured " 0.18 0.48 15.0 10.2 0.27 0°3 Ĵ ä 0.02 Amount (inches) 1.08 record. Supw record. Snow 0.02 0.02 0.18 0.45 0.08 0.15 0.15 0.04 0.05 0.0 0.02 0.07 BROW Duration (minutes) Df Snow 995 566 250 250 (8) Gsra ď Guga 12:04A 12:0LA 9150PL 91,402 9:55 Trace = Trace Began (hour) S = g= Gage No. 999999 日田田田 CE 3 3 回 回 回 の EB 33 99 CE E E S S ज्ञ ज CE CE CE 22.25 2.713 2.715 2.735 2.333 2,335 2.713 20000 2.335 2.335 2,713 Arra (acres) WATERSHED No.7 UPW NON er El Medil JCW UCW UPW U PW UPW 117 14 UPW LCW 450 1004 UPW UCW UEW LPW UPK IICA. LICM. UCW UPN UPW かっている 11. 30 /3h 12/25/11 12/25/11 12/25/11 12/25/11 12/25/11 11/26/34 11/27/31 11/27/31 11/27/31 11/37/31 12/17/34 12/.0/5/1 11/29/34 11/20/11 12/41/21 12/1/54 15/6/37 12/14/31 12/5/21 12/7/54 12/1/3h 13.18 DAYR



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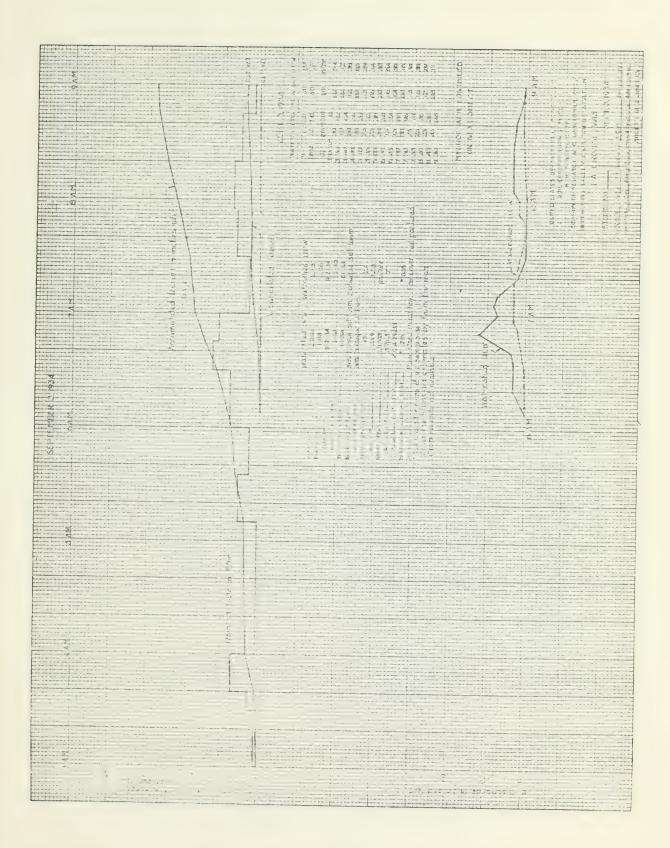
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Form 8, C. 8--845

PROJECT

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

19 35 STEETH. 9 0 MONTE SHEET RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS LaCrosse, Wisconsin

condition afforded contideration Area had not been prazed during 1954. There was a tall dense ming of year. Cround covered, The area in this rough plored stand of vegetation at begincowered with snow and fright during this period. Thew of Unterraced pasture waterabed done on century with two-rey plow the wing eart, uphill. with snow and frozen during tide pertide There was no Fall ploned on Sant 24,27, and ESs. 124 to the was 3/4 from accidental anota rwoff during this periods Watersind, Area had been eurface storages Cround COMPUTION OF WATERABED Unterraced Cultivated Tham 0.019 Strr Loss (tons per serv) (18) RAINTALL MINUS RUN-OFF (Inches) (11) 3150P MAXINUM RATH Tune (10) Cu ft. 30c 9000 (3.8) 0.1377 Amount (tuches) (14) 6:LOP Ended (hour) (13) 9:30A Began (bour) (35) -21 m Mintmun 30 272 17 -12 -12 44 22 23 100 34 22 333 8 8 92 TEMPERATURE (dogroem F.) 77 ਹੋ ਹੈ -33 2.9 52.53 SIN 4 22 89 89 44 333 47 88 99 33 Statustee 15 resultes 30 rutnuest (laubae per hour) (fachae per hour-(10) Recorder Gauge not set ZZ MAXIMUM INTRIBUTY á 以以 Snow Eain de 77 Ŷ Trace Show Show Trace Snow RAINFAIL 177°0 0,11 0,1/4 0,1/4 0.25 2,0000 Amount (in-hus) Trace 90.0 0,30 0.57 3000 0.53 0,66 0,06 0,30 0,02 (2) 0,23 Duration ("unique) 93 -4,10A Hogna (hour) 9 Ongo No. (4) 3 E क व S E SE SE (3) E 50 SI S S CE O C S. B SS CE 8 8 MENNY OF STREET 2,1412 1. Hiz 2.255 2,4112 2,355 2,412 2.412 2,555 2,4132 2.412 2.235. -1412 2.535 2,112 2,412 2.412 2,412 2,112 2.412 2,412 A res ć · A A . E H S IS BTD UCW UCW UCA UPR UEW UP The Party UFW UCS Men. UPW UCH UPW UPW UCH UPW UPW 1/22/15 2/11/35 3/11/55 1/10/35 1/11/35 1/11/35 V16/35 37,19/35 1/20/35 1/12/35 2/2/35 2/21/35 1/8/35 164 8 P 19/35 3/3/35 3/4/35 3/1/35 DATE



### Furm 8. C. H.-345

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

1935

MONTH

SHEETS cover. Thorn was no runoff not cultivated during this grazed in 1934. Vegetation L" unfrozen and serurated frozen below L", Araa was Interraced Pasture Watershed - Area had not been tall and dense excellent been Fall plowed, 3/16 Unterraced Cultivated CONDITION OF WATERSHED 0 Watershed - Area had du ing this period. OF period. CU' SHEET (tous per acre) 0.010 0.160 (18) 0.14 0.34 121 RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 4:45P Sille Time (18) MAXIMUM RATE 0.88 Cu. ft. sec 0.13 (115) 0.056 0.005 Amount (luches) 145 L 58P 524PB Ended (bour) (13) 4137P 5.03P Began (hour) (21) 15.2 었었 京京 99 강성 28 8 8 2222 8 8 RRRKKRKK Translature Minin 333333 23 F 28 200 28 99 33377777 25 27 抗抗 23 38 2522 远远远远远 उन्न Wintes per boury 0.16 0.16 0.16 0-14 0.18 0.18 0.18 0.18 0.18 0.18 1 44 ŧ. 立江 44 10, Gauge set incorrectly. Sleat Chart. MAXIMUM INTENSITY fudinities 18 minutes on hes per boar) (inches per bour) 02.0 8.00 0.20 0.24 0.18 0.24 0.18 removed 0.48 0.20 보보 보험 (8) Rain & Snow No Record Rain & 17.0 0.2h 0.30 0.72 0.24 12.0 ZZ 되었 RAINFALL D.CL / 0.07 ... Aniount (Inches) 0.10 Snow 0.16 0.14 0.03 20.0 0.02 8348884 8348884 0.26 0°07 0.0 Trace Durstlon (minutes) 1095 1035 170 385388 25.23 205 100 2 28 28 28 28 3:00P 4:19A 4:15P 7,10P 10:30A 4150A 5:42P 1:00A 3:43P 5:45P 3115P 3,15P 9:15P 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25.52 P. 25. 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S の国の C (S) 다 의 의 의 国国民日 LaCrosse, Wisconst: 2.335. 2.1.1 2.41.3 2.35; - 11 17 -2.035 2.535 2,53 2.1.12 2.335 A red (unitary) - 55 : WATERSHAD Number UPW UPW UPW L F TA UPT UCM 16 P. 1 UPH NON UCW UPW UCW UPW UCW UCW I M 3/13/35 1,25/25 1,25/35 1,25/35 1,26/35 1,26/35 1,26/35 3/16/25 3/20/35 L/27/35 L/27/35 3/13/35 20,25 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE PROJECT N. B. 591 DATE 3,000

### Porta 8, C. 8.-845

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

19.35

MONTH

BHRETE No runoff during this period. not obtained. 5/2 area as diso. 5/21 corn planted on contour. 5/24 shed - Vametation tall and Unterraced Pasture Water-Unterraced Cultivated
Watershed - 5/1 snow in 6/1 corn coming through dense - excellent rover. flume complete racord cultivated on contour CONDITION OF WATERSHIP 0 OF. ground a Thaw SHEET (tons per acre) 0.001 0,003 2.042 06000 0,006 RAINFALL MINI RUN-OFF (inches) 0.57 0.77 0.72 (13) 0.35 RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS LINDE 3:404 6:05E 0.66 -8:3 Time (18) MAKSHUM BATE Cu. ft. sec. 0.26 7000 (3.5) 0.00 0.0104 0.0655 Argount (Inohos) 7600.0 10:54A 7:20F 0.0303 0,0039 (3.7) 5:30A 91 LOF 6155F Ended (bour) (13) 1:55P 3:00A 5:38P 8:00F Began (hour) (13) Minham 33 2537 TEMPERATURE (degrous F) SKR RK 35 थुथ 238 2222222 99 군각 Meximum 99 37 ERER R 28 5,2 RRRR 23 22254225 고 22222 200 5 refractes 15 minutes 20 minutes (inches per hour) (inches per hour) 0.00 0.36 1.20 0.20 0.34 VI. VI. ê Set Incorrectly 1 1: No Record Conteiner binding on fumel Caure funnel choked MAXIMUR INTERNITY 8888 0.24 1.81.8 0.12 0.2 6 3 1. 8) 8: Show & Ice No record Gauge e Snow THEM 36.00 5.72 3.55 2.75 2.75 2.75 9.48 12,0 000000 0.8L RAINFALL a ... 77 0.12 0.00 52.0000 ्र इ.०० १ 0.51 0.58 V 0.00 1 Arrent (inches) 1 7.10 0,01 0,60 0.7 ě 0.78 0,12 Durution (minutes) 322.25 650 600 331 (9) 10:00A 7:30A 12:15A 7:30A 1124 7157P 1:13A 7:57P 10:25P 1:50A 2:10? 4:5.P 4:5.P 5:20P 7.LOP Began (hour) 3 Ongs No. Lacros se, Wisconsin 8 8 50000 350 3986 8078888 3 3 CE N. S. POLLARMENT PRINTING OF ST. S. . S. IZAGN 2.112 2.412 2. LL2 2. 335 2. 335 2. 335 4.235, 2,335 3178 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2.355 2,112 2.255. A rea (Burrens) 4444 2,355 WAIRBARKD Number UPW UCW 1000 122 1000 -21 THE STATE DOW UCW 14/20/35 25.73 5/1/35 Риолест 5/2/35 5/2/35 5/2/35 5/3/35 2/2/35 5/6/55 DAYS 6/2/35

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### Form S. C. S. 845

## UNITED STATES DEPARTMENT OF AGRICULTURE 301L CONSERVATION SERVICE DIVISION OF RESEARCH

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SHEET 4 OF				Unterraced Cultifated Wetershed - Corn Just	up. 5/16 corn sultivated on contour. 5/18-19	in moist condition. Com	numerous skips. Rows	on or close to contour.	hose. 0/29 cultivated with oultivator.				Unterraced nesture	Matershed - vegetation	c were. Grass cut for hay on fine 11				which is an employee to compare the				STORY - SAME THE THE STORY STORY			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	
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		RAINTALL MINUS RUN-OFF (Inches)	an											0.24			i d			0.59							
		MAXIMUM BATS	(16)										-	11,100			9:10P			1.57A							
		Maxiw Cu. ft. sec.	(18)											0.00			0.21			0.98							
	Run-orr	Augunt (Inches)	(\$4)											0.0015			0,17,1			0,1052							
		Ended (hour)	(13)														1:00A 0.171.0			3:00A D.							
		Began (hour)	(12)											11192F 14200A			3100P			1,37A							
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		80 minute	(10)				*	0,20	9				8 8			0.26	97.0	0.16	0.0	0	NF	17		1.0/4	707	-	
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	11	5 minutes (Inubes per hour)	(8) NO		=	42.0	0,41	0.36	0.36	0.36	0.50	1.32	1.32		1	0.36	Q2 30	27.7	0.48	0.10	170	7	0.16	2.64	- 551		
	RATHFALL	Amoting	0,02	8.0	0.02	80.0	7 7000	0.30	0.03	2.00		0.26	9-ti	9.00		07.45	2.52.	0,11	<u>ک</u> ر .	4		1-1	0.04			- 500	
		Duration (ratautes)	(8,		1 :	88	+ -	165	1	200	7	177				1900	1895	58	•	1 2		- :-		7		70	
		Began (hour)	(9)			4:53P		6130P	3122P	32.22P	10,354	10,58P	10,527	7.03P	A 117	1115A	7.	8:1.1P	- T-					21.18k		D	
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10 - 1- MI	WAZEBSHED	Area (wite)	2,412	2.535	2.537	2-112	2,112	2-535	CPP .	2.525	1,112	2,110	2.225	2,1113		40. 19					0.27	: 555	412	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2,112	
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#### Form S. C. S. 845

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

1935

MONTH

Water of the tall and ware Or and signated sult 17. Upner half one ter and naturer. Aug. 2. noist soil condition. BHUELTS pactured. Cut for bay cuns 11. concentrating channel regains 8 inches tall, with rows on eultivated July 16. Concrete Corn about 5.ft. Peretation on lower openal watershed - last cultivated July 15-17. Aug. 2 surface soil and gubroul moist, and 8-16" tall and quits densesubsoil moist. Corn about surface soil and subsoil July 5 surface sour and CONDITION OF WATERBEED Unterraced cultivated 0 in moist condition. watershed - July 5 Untarraced pasture O.F on June 28. c moncet. S high. SHEET 51,157 2,225 (tota per sore) 00000 0,006 - U.032 3.169 2.300 700.07 (18) RADWALL MINUS
RUN-OFF
(Inches) 0.92 0,53 1.75 0.70 0.62 2-13 1.88 0.66 (17) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 6: CB 12:50F 12,529 P 105A 6:23# 12:30A 142 343 4:004 (18) Time MAKIMUM RATE 10, 50% Cu ft. 666. 0.30 0.51 3.91 1.93 5-12 1.30 (15) 0.56 1.50 1.2:50 12:03A 12:50A 0.4045 12: L2P 1:10P 0.0953 2:04A 6:16A 0.3056 12:09A 12:57A 0.139L 7:00A 0.0103 12:52A 5:20A 0.8566 Amount (In heb) (3.4) 1,09P 0,025 5:50A 7:45A 6:41P 7:05P Ended (hour) (13) 6103A 12115P Ведви (полья (12) Mostinum Minimum 13.3 8.8.8.8 10.222 3333 8222 19 2222 22 3333 TEMPERATURE (Jogress # ) (11) C 0 0 0 8355 2 4. 88 37 Rank R 8 8 8 8 50000 55 55 5 2,30 2.30 2.574 7.71 0,22 1.38 1.98 16 minutes 30 minutes 217 (Inches per hour E E 1 1 1 1 早年出 NAME OF STREET 2.30 0,11 2,40 O. 140 3 K 3 K 24 LO 2,28 2.28 1 1 1 9 퇴근 > 3,12 6 minutes inches per lien 1,06 0.99 3.24 हों ही ਹ ਹ 30.34 3,12 777:) (8) RAINTALL 1.06 ₹ > विस्तु । Amount (inchas) E 1.00 0.12 0.0 0.30 . . 74 2.74 1:56 Duration (minutes) 112 165 3222 637 4 7 (8) 111352 2,15P 2:15P 51.58A 5127P 5128A 6127P \$1294 71204 5.984 78.30A. 2140A 3:37P 47777 11:35P! SHILL 11:57. 11:572 Began (hour) Oags No. 3 3 8 8 8 B CE 9,0,8,0 S S S S 8 C C C C 3378 6 5 5 5 2 CE PROJECT LACTORRY, Wisconstn. 51.5 2.235 CRIP. 103 875. 4 12:002 S 55. 25. 2550-A res WATERRED Number UCW UCW UCW WPW UCH UPW UCW UCW #4.7 2 1 \* 0) DC 4 TATAL B. BRITANITAL 2/11/32 7.4 1.4. S. Carrier 1/5/35 3,51.55 DATE



### Form &. C. 8.-313

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

19.35 RHEETB compact. Corn 5' to 6' tall. Untarraced Pasture watershad -And S work moist soil condiupper third showt 6" talls . Watershed - Aug. 5 syrface Aut 12-13 Biproach soction Area pastured. Vegetation on This section was riven a flatter reduce the considerable tell, unerseed velocity of approach, and subsoil wory moist and tion from previous reins. weightion on lower third. on middle third about z"; CONDITION OF WATERSHED Unterraced Cultivated of chennel repaired. 6 20 0 MONTH SHEET Silt Loss (lons per nure) VO.074 11.005 0.508 0.193 (3.8) RAINFALL MINUS RUN-OPF (inches) 1.29 1.55 0.30 0.30 (12) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 2: L8P 10:13P 6.22 10:10! 3:25.A Tiroe 10 MAXIMUM RATE Cu fr sec 5.12 (15) 1.44 0.93 RUN OFF 12:15A 0.7327 L: 55A 0.1761 Amount (faches) 0.7587 3:15P 0,1010 Ê 9:39P 11:06P Ended (bour) (13) 10:01P 2:42P 3:2LA Began (hour) 133 Minimum TEMPERATURE (degrees F.) 67 222322228 69 683 管管 67 5 3333 99 22 22 = 6.6 2.6 5.2 5.5 5.5 15.2 37 77 450000 34 34 35 500 500 50 33 5 minutes 15 minutes 30 minutes inches per hour 0.30 0.18 0.30 2.57 0.42 0.20 VL 29 0,12 0,18 MAXIMUM INTENSITY 0.14 2. A6 0.30 VL 5.26 0.28 0,10 22.000 0,00 0.36 0,16 **a** 0,30 0.32 VL 0.32. 0.24 1.20 1.28 3.30 0.00 1.20 0.9 0000 0.21 000 RAINFALL 0.54 Amount (lucha., -13 0.03 0.03 2.32 0.12 0.00 0.05 0,02 0.15 0.32 0.12 5 2 K.Z. 3250 105 20 22.25 130 01/2 6119A 12,025 9,199 C:19A 6:37A 1:34P 2::LCA 5:10P Began 12:15P 10:15P 12:15P 10:12 1:00A 10:12: LaCrosse, Wisconsin Gago Vu. 383.8 CE CE 8 8 33 E C 2 2 0 C. C 1563 -. 555 4.412 2.435 2.11. 27.3 20,35 2.75 WALLBURD 20,115 Terror valuated 1814 \* d.i) 7 1 2 401 1. . C.V. 1,01 1.00 1990 PROJECT. A101 - 1011 \$255 \$255 \$255 \$255 \$255 DATE 1.0135 1/26/32 972/33 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 / 25 0,0 9/8/35

Form 8, C. S.-845

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

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MONTH

SHEEFIS pasturing area on Oct. 6. 203 cow days of graing from July 17 fill Oct. 6. eut and shocked 9-28. CONDITION OF WATERBEED Unterraced Cultivated 0 metershed - stopped Unterraced passure 80 -SHEET 0.406 0.118 Shir Loss (tons per sore) ~0.002 0.212 (18) Raditall Minds Run-ore (inches) 0.64 0.79 0.25 0,93 (17) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 8103F 1:164 12:22A 1:1.84 Time (14) MAXIMUM RATE 0.38 Ou. ft. sec. 1,50 0.16 0.68 (3.5) 2:34A 0.0114 12:18a 1:15a 0.1302 7:57P 10:30P 2:18A 3:30A:0.0656 Lill2A 6:Loa 1:35A 3:32A 0.160k Amount (Inches) (14) Ended (hour) (33) 1:35A Regan (hour) (13) (Jegress F) RANGES RESERVE 88 33 33 22 NAKANAR EE 122 23335833335 2.5 82 8 금금 BE だた当でた場 33 99 5 minutes 15 minutes 30 minutes liches tur bour) (firches per bour) 050 97.0 06.0 0.46 0.28 0.76 0,76 \* . N N Z Z 5 5 (10) MAXIMUM INTRHUTT 1.20 1,20 79.0 0.12 1.20 1,36 0,16 0.32 0.64 (6) Snow 토리 3 B Ratn 0.36 96.0 2,36 0,90 0,13 2,54 त्र त ₹ 000 2,64 (B) 0,12 0.35 0.22 Amount (in, bes) 0.80 0,00 0.38 U. 28 0.15 0.16 0,30 1.00 0,14 0.02 0.01 8 2 Daretton (ministee) 285 285 Sec 6.3 (0) 105 282 200 180 108 199 3:1,2A 61004 7.51P 6:00% 10:10P 10:15P 3158P 7: J.P. 111198 7,00P 10115P 104301 11115P Bogan (bour) (2) Ongs No. 関係のは回じのというで 30 30 CE CE 50 G S 3 S S PROJECT LaCrosse, Wisconsin. 2.5:2 20112 2,112 140,700 2,235 Aire WATELED Nnroher E 32 U.P.W. 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to # .TO UPA DCM S.C.W THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SE 10/10/25 10,21/15 10/62/35 9/22/5 10/2/35 10/9/35 BLE WILL DATE

#### Form 3, C. S.-345

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

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MONTH SHEET

half, Corn lying in piles in fisher the piece over on tide.

Nov. 7 tinished shuckpleased on content throwing earth uphill. good cover of vegetation. pasturing area Oct. 6 corn shucked on upper Unterraced Cultiveted CONDESION OF WATERSHIP Nov. 15 gres vietersbed - stopped godi belied ifor Unterpood parture ing corn. Nov. 12 area, 0,169 16389 0,766 0.453 700.07 SELT LOSS (tona per acre) (18) 0.10 0.24 RADWRALL MINE RUN-OFF (inches) 0.24 0.86 0.16 (17) 8:364 3:17A 11:15 9,124 9129A Thue (18) MAXIMUM RATE 1.37\_. 6.6A 1.30 0,12 Cu. ft sec. 0.30 (18) 8:26A 10:50A 12:13P 1:20F 0.1854 1:55A 0.1861 6:10A 1:55P 0.2631 9:13A 10:59A 0.14:15 9:31A 10:13A 0.0293 RUNOFF Amount (inches) (14) Ended (hour) (33) 3: LLA. 11:20P. Hegan (hour) 175 -10 22 27 44 200 2222 20 833338 222 TELEPRESATURE (degreed F) faximum Mffaim 0,0 77 32 경경강경경경경 なれ 5.5055 33 気気 25987538883333 VL 0.26 0.16 0.30 0.18 WL 0.26 0.16 VL 0.96 0.36 16 minutes 30 minutes (inches per hour) (inches per hour) 以下 No Interstry kecord į. Rain & Snow Chart MAXIMUM INTENSITY 0.32 0.24 VI. 0.32 Record 0.16 0.60 1.31 33 EF = 12 6 -Cago E E 0.76 25.00 27.00 27.00 27.00 27.00 23.60 100 S 7 7 No 2 2 RAINFALL -0,21 0.02/ 0.34 Amount (inches) Snow 0,02 0.03 0.22 0.02 99.0 0.01 rang 0000 Duration (minimas) 570 365 160 70 750 282 85 7155A 1111,5A 10105P 7:55A 7130A 14:05A 7:50A 14:07P 3:4,3A 11:10A h:05A 3:1,0A 71,012 10:170 10105P 11:454 Began (bour) Oage No CE CE CE CE CE 日日 CECE S) PROJECT LACTORSO, Wisconsin 2,135 2.112 2,1,18 21,12 25° 711.00 2.1.12 100 2.1.12 1. mil. WATENSLEU UFS. UPW UPW UPW 25.7 1.23% U.C.P. 10 M UCW UPR UPW UPW UPW 51. T UFW 21.29.45 11/2/25 12/12/35 12/19/35 12/20/35 12/10/35 12/2 12 6/35 V 0 SCT. DATE

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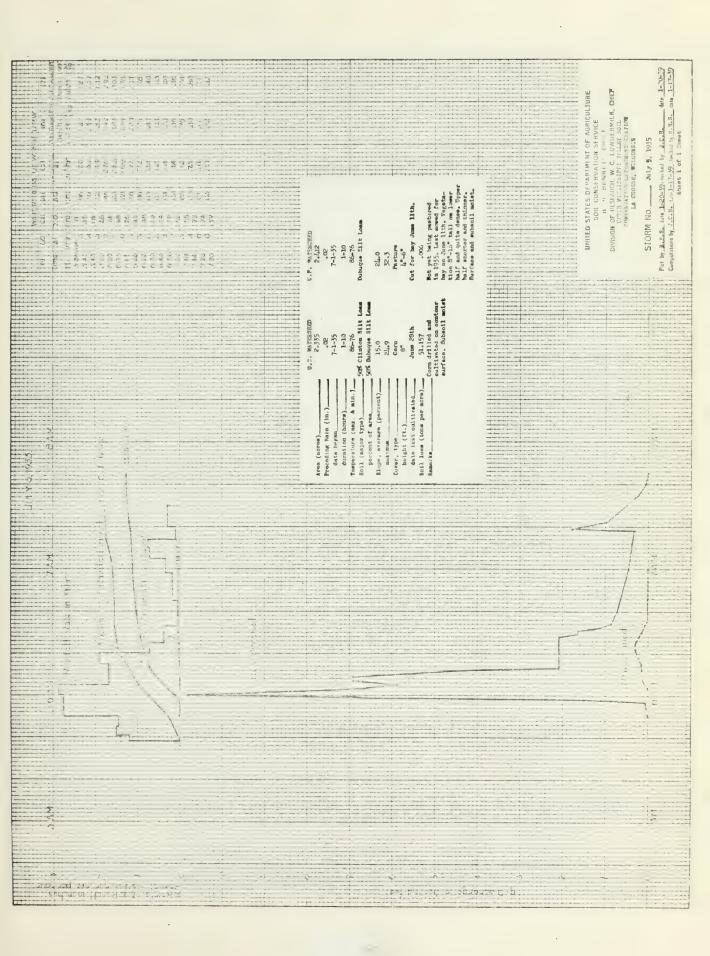
Form 6, C. 8.-345

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

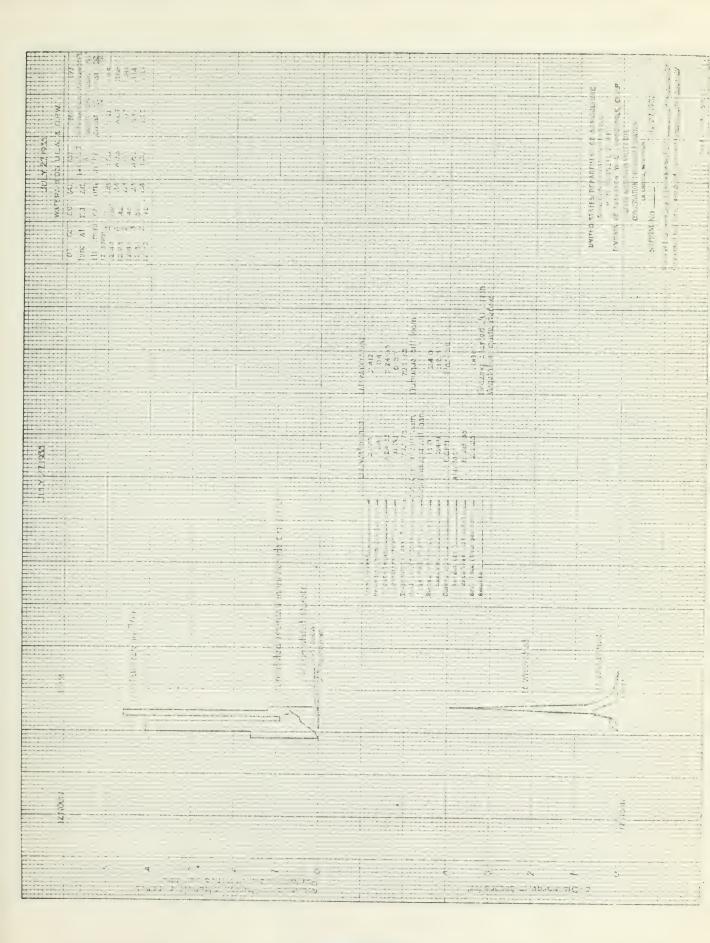
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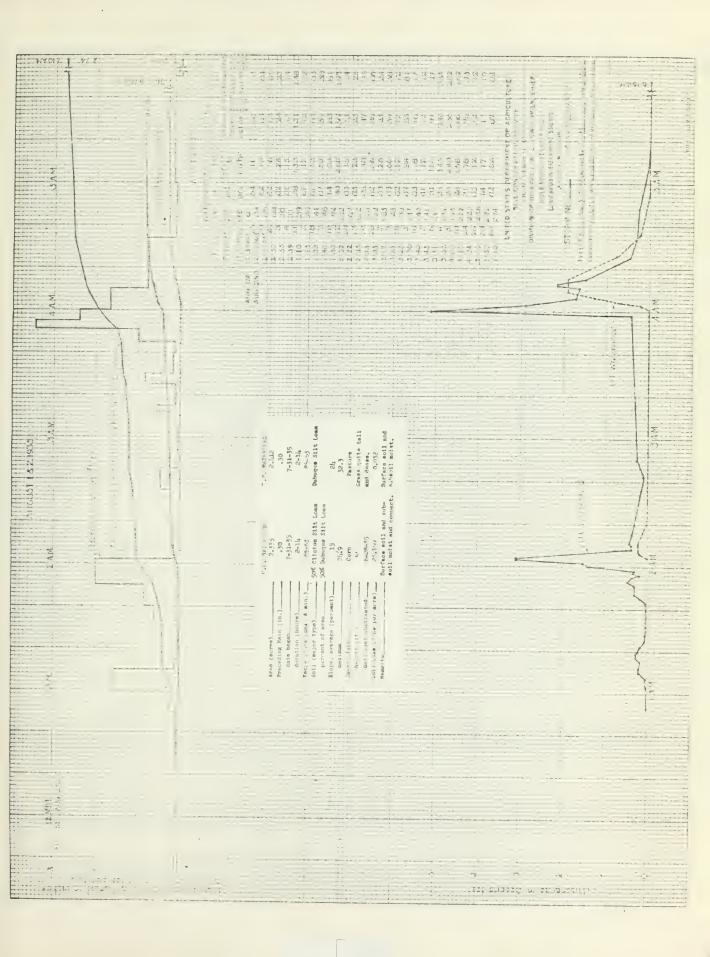
SHUNTH watershed - Arma fall plowed. Ground frozen. CONDITION OF WATERABED Unterraced oultivated 0 watershed - good cover of vegetation. Unterraced pasture OF Ground frazens 0 SHEET 8n.r Loss (tons per sore) RAINFALL MINUS RUN-OPP (Inches) (17) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS (16) MAXIMUM RATE Time Cu ft. sec. (18) RUN-OFF Amount (inches) (1.1) Ended (bour) (13) Regan (bour) (3.5) Taxemum Minimum Truebanature ( jugrous F ) 15, 117 44 88 200 14 Is minutes 30 minutes (inches per hour) (10) MAXIMUM INTENSITY No Care Record (8) (Inches per hour) = = RAINFALL 0.13 ١, Amour. 0.02 0.14 Duration (Estimates) Began (hour) (2) Gingre No. PROJECT \_\_ LaCTORGO, Wiscornein 5 55 E S 8 BOXEL & . S. THERETTIER WAY S. B. 12308 2.535 2.122 P-412. Area (acre.) WATERANED Number UPW UCW UPW UPW 12/26/35 12/23/35 12/21/35 DATE







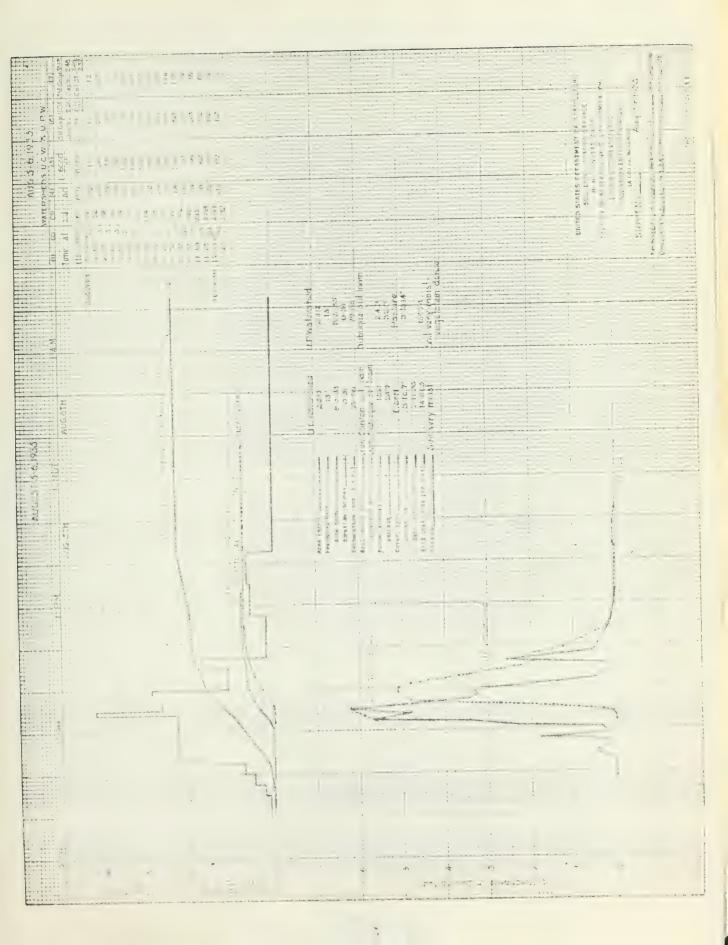




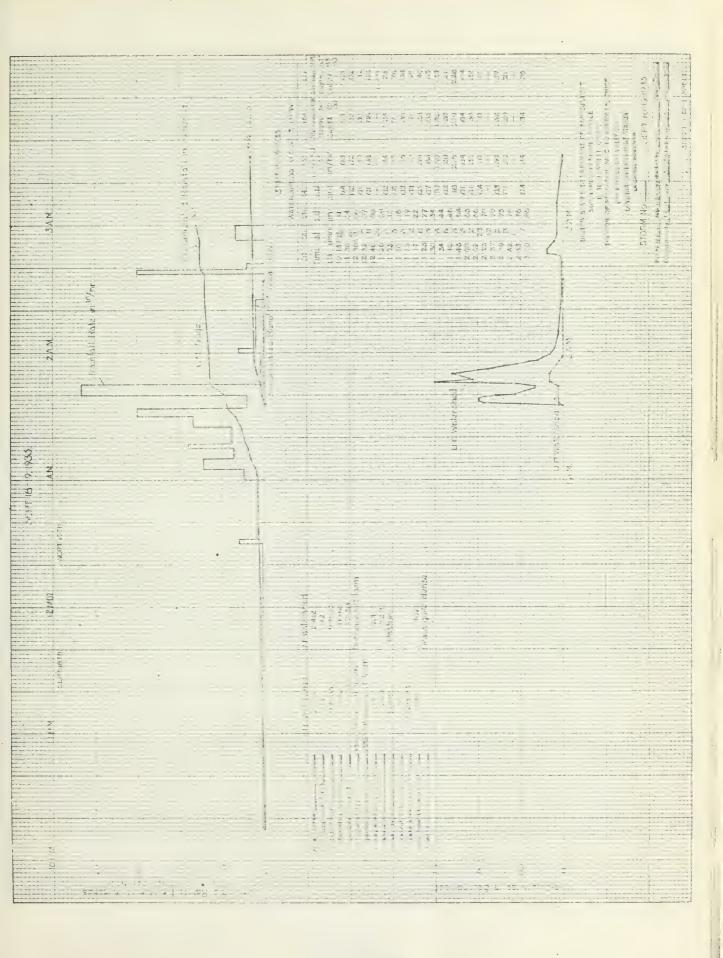


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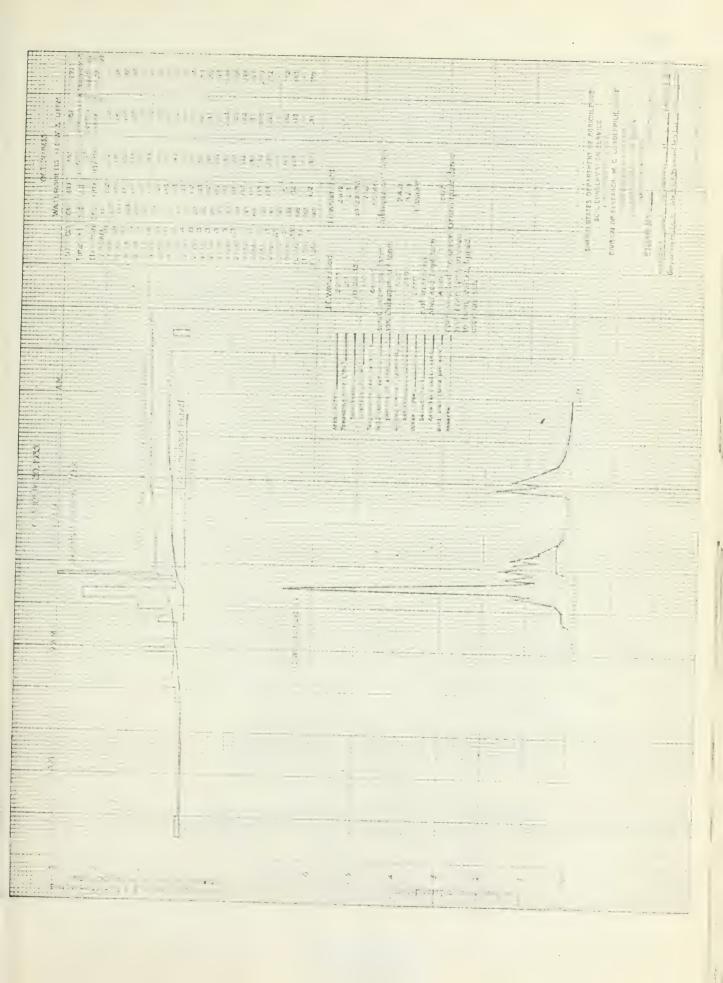
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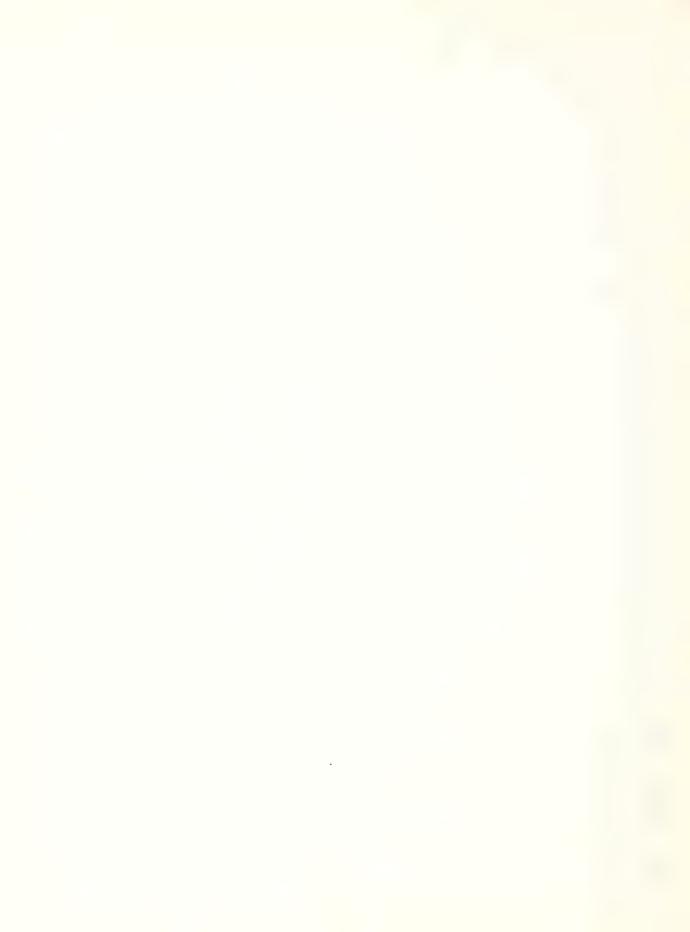












### Pornt B. C. S. 348

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

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tion was taller and denser than normal pasture conditions, 1936 started with about 4" of sncw. the and of the year the vegetaon frozen ground. . Soil frozen Unterraced Pasture Watershod -Area mes grazed intermittently. in 1935 with the result that at ground at beginning of year. plowed 11/9-16/35 so had no would be representative of cover crop at bertantag of 1936. About 4" of snow on of precipitation indicate. No thawing occurred during Snew increased as amounts this period. Soil frozen 25" to 38" deep. Watershed - This area was CHERRISH OF WATERBEED Unterraced Cultivated 12" to 15",deep. Sur Loos (tons per acre) (18) RAINTALL MINUS (11) Time (16) MAXIMUM RATE Cu ft. sec. (18) Amount (heches) (14) Ended (bour) (13) Regran (13) 25.55 -115 0 99 ru. 55 99 50 S TEMPERATORS (dogroos F.) 88 80 00 23 · a a aa 30 23 5225 00 0101 22 525 22 크크 44 ਰਗ 31 22 Su minutes (luches per hour (10) MAXIMUM INTERNITY 15 mlautes (inches per bour) (?) (Inches per hour) RAINFALL 0.001 01.0 0.17 Amount (incine) 0,10 10,0 0,14 0.17 0,19 0,02 0.20 0000 0.07 0.0 0.01 0.03 0.15 0.20 0.03 0.07 Duration (minutes) (8) Hogan (hour) Gage No. UCWH UCWH UCVH UCVA UCFFH DCVE UCWE UCWE UCVIE UCWL UCME UCIVE UCWH UCHH UCWE UCWE DCWE RAJG CNH UCWH UCWH UCIVIE UCWH UCWE UCIVIL UCIN UCYTH UCLE LaCrosse, Wisconsin NO. . N STEED DRIVERS A 2.412 2.235 2.235 2.412 2.412 2.555 2.555 2.555 (balled) 65.25 20305 2. Tac. 5. 20,35 -4,13 20335 2110 WATERSHED UPW DEW MAD MAD UCW UPW UCH NOR VOU. UCW HC IV UCIV Mdi JCIV l'di CP PA 200 CW M. JCW. M.J. DIM PROJECT. 1,1736 1/2 1/30 1/29/36 V 8 6075 34 11 114/46 2/3/36 2/1/20 2/1/36 2/4/20 32/0/ ٠, د 1)118 17.75 1,6/36 1/26 92/3/ 12/36



UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 36 PHEFF 00 OF CV MONTH SHEET

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1.   1.   1.   1.   1.   1.   1.   1.		WATE	KRBUED				RAINTA	Ti di			(1) e 10m	F)			HUN-OFF					
No.	Date							M.	ATIMUM INTERNIT						Amount	MAXIMUM		RUN-OFF (uncluss)		
1		Number	Arrest (currest)	Oage No.	Began (Rour)	Duration (minutes)		(Inches per hour)	15 infinites (fuches per hour)		Vialmum N			-		Cu ft. sec				
1	-	20	(1)	(4)	(8)	(8)	(7)	(8)	(6)	(10)	1			(13)	(14	(15)	(16)	(47)	(18)	(19)
	-		2,132	UCWE						-		-12		1		1	1			Unterraced Cultivated Water-
1			£ 123	000	-						1	20								in the Fall of 1935 with a
			3,112	HMUA		;	0.02	,			17	1-						:		
	-	Ī	2000	LCWH			0.02 %		-		17	-7.	•	1	1		-		1	Three cent
	2/1			11 Cure		4	-				^	17	ŀ	>		1	1			out and
			A	TICKH I						1	~	11-	:	_	1	1	1			TE WAS
15	6- 1/2			1		-		i				) 1	_			,				considerable surfice storage
15   14   15   15   15   15   15   15	" Illing			R.Oh			0.10			i ,		027								rapacity. Runoff did not
	3 2 3		5.7.5	USTE	-	,	0.10					02-				Ĩ		1		941
1	, , , , ,		5				, ,	1	1			-		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			Jarch 5 and than it occurred
1		As.J.		DP-08	,		2,5	1			۰	17.	1							incermittentily at a very low
	7.7.7.7			2000	1							777	1	,				,		The surface soil beran to
			21.12	UCWE			0.11		,		17	8	1				1	-	1	thaw out on March 8 and was
			. 555	DCME	i	,	0,11	1				8				1				o a depth of 4"
			1							:					And the contract of	-				erosion
17.   2.55   10.00   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1	3/3/20	П	:	LCM.	-		0,00	:	1		27 ;	9.				- +-				gullies
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15   15   15   15   15   15   15   15		Ī	1000	TYCHAIL	1		0.0				76	100	-	-					-	ware quite areduent.
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UCW   2.335   CE   7:15P   CE   0.06 \			2.1.12	CE	7,30A		0.13	STATE OF STATES			100	300	-							occurred intermittently at warv
UCW         2.255         CE         7/150A         0.061         " " " " " " " " " " " " " " " " " " "			2.335	CE	7:15P						52	31							1	low rate of flow until March 22.
UCW         2.255         CE         6.00A         1.6         0.47         1.2         2.2         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0		- 1	26.25	CE			0.06 1	£	1		27	30	-			-				The surface soil began to tham
15   15   15   15   15   15   15   15		-	2,235	3	7,30A		0. lis .		E		32	30					1	1		out on March 8 and was unimagen.
UVFW         C.175         CE         6.100A         16         0.27         2.1         2.2         4.8         3.2         2.2         4.8         3.2         2.2         4.8         3.2         2.2         4.8         3.2         2.2         4.8         3.2         3.1         2.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         3.2         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.8         4.		1	011				!				- 1	1 8							1	
UPW 2-255 CE 6:00A 16 0.01 0.16 0.15 18 32 67 140 0.00FW 2-255 CE 12:09A 120 0.28 0.60 0.10 0.36 67 140 0.72 0.36 0.10 0.36 67 140 0.36 0.10 0.36 67 140 0.36 0.10 0.36 67 140 0.36 0.10 0.36 67 140 0.36 0.10 0.36 67 140 0.36 0.10 0.36 67 140 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.26 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.10 0.36 0.47 0.11 0.11 0.10 0.36 0.47 0.11 0.11 0.10 0.36 0.47 0.11 0.11 0.10 0.36 0.47 0.47 0.48 0.46 0.40 0.47 0.47 0.48 0.46 0.47 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.47 0.48 0.46 0.48 0.46 0.48 0.46 0.48 0.46 0.48 0.46 0.48 0.46 0.48 0.46 0.48 0.46 0.48 0.46 0.48 0.48 0.48 0.48 0.48 0.48 0.48 0.48		1	- 246	2); (se	1	+		1			24	4 8						1	-	warch lus by warch 22 the
UPW         2.47.2         CE         6.00A         16         0.15          μβ         32           UCW         2.375         CE         6.00A         16         0.16         0.15          μβ         32           UPW         2.44.2         CE         12:29A         120         0.28         0.60         0.40         0.32         67         μ0           UPW         2.44.2         CE         12:29A         120         0.28         0.60         0.40         0.36         67         μ0         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00 <td>DE 154 15</td> <td></td> <td> 77</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td>170</td> <td> &gt;7</td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td>auriece Soil was a maken our and</td>	DE 154 15		77								170	>7			-	-				auriece Soil was a maken our and
UCW         2,355         CE         6,00A         16         0,15          18         32           UPW         2,112         CE         12:29A         120         0,28         0,60         0,10         0,35         67         10         0,00         0,00         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,10         0,29         0,26         0,10         0,26         0,10         0,26         0,10         0,26         0,26         0,26         0,26         0,26         0,26         0,26         0,26	1950072		1,1,12	CE	6100A	16	0.01	0,16	0,15			32								of about 6"
UPW         2-112         CB         12:39A         120         0.28         0.40         0.32         67         10         0.0058         0.0058         0.00         0.010         0.72         0.10         0.72         0.10         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72         0.72 <th< td=""><td>3/20/36</td><td></td><td>2,235</td><td>CE</td><td>6:00A</td><td>16</td><td>0.04</td><td>0:16</td><td>0.15</td><td>:</td><td></td><td>32</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	3/20/36		2,235	CE	6:00A	16	0.04	0:16	0.15	:		32								
UPW         2-112         CB         4442A         112         0.56         0.66         0.16         0.26         67         40           UPW         2-412         CB         7-10P         14         0.10         0.72         0.46         0.36         67         40         12:55A         5:20A         0.45         1.11         1:30A           UCW         2-375         CB         14:4A         112         0.26         0.46         0.36         67         40         5:30A         6:00P         1.11         1:30A           UCW         2-375         CB         14:4A         112         0.26         0.46         0.36         67         40         5:30A         6:00P         0.99         5:36A         0.11           UCW         2-355         CB         7:10P         14         0.10         0.79         6.7         40         7:15P         7:15P         7:25P         0.09         6.00			2,132	-	12,29A	120	0.28	09.0	0.1.0	0.30	67	1.0		0	MER			13	0 0000	promote and the second of the second of
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			S.1.12	-	4:1,2A		0.38	09.0	0.18	0.36	10-	39			2				C TRANSPA	
UCW         2.555         CE         12:254         12:00P         0.28         0.40         0.52         67         40         12:554         3:20A         0.45         0.10           UCW         2.555         CE         4:42A         112         0.28         0.60         0.46         0.36         67         40         5:30A         5:00P         0.99         5:36A         0.11           UCW         2.255         CE         7:10P         14         0.10         0.75          67         40         7:15P         7:08         0.66         7:00	_		2-412		7:10P		0,10	0.72	8	:	19	-	-			1				
0.00			20,555		12:29A		0.28	09.0	0.40	0.52	729	,	-	:20A PO	i	+	1:30A			A R P OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY
0.10 0.10 14 0.10 0.10 0.72 67 40 7:15P 7:55P 0.08 0.66 7:25P 0.02			20222	-	4:11CA		0.58	0,00	0,448	0.36	19			-	.		5:36A J	0.11	11-400	And the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
	$\rightarrow$	1	6-222	Z)	7110P	114	0.10	0.72		*	67		-		1	-	7:25P	0.02	0.471	



#### Form 8. C. S.-345

PROJECT ... LaCrosse, Wisconsin

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

1936\_

MONTH SHEET

BHEETS

80

30

resended with grain and grass seed lower 1/3 of area. Seeding destroyed by storm of 5/1. 12" of wet unfrozen soil. 14/10 snow about pone, unfrozen Unterraced Pasture Matershed -Prepared seed bed, planted bailey, and seeded red clover, comract. 5/c soil wet comract. about 20" balow surface, 1,739 subsoil moist. Frost layer practically gone. 1/30 to 5/1 g. ass (" to 8" tell. dense. stard, toil frozen below t", compact - visible sheet eroston. 5/5 Spring-toothed and Unterreced Cultivated Naterabout 22" thick, then about timothy mixture. Soil moist surface soil wet. Ly's about shed. 4/8 about 2" of snow to 12". 1/24 no snow soil moist down to frozen layer on soil with frozen crust snow, both surface and and loose. 5/1 soil wet, 3/36 grass 6" tall, good soil and subsoil moist None -0.0147 Sur Loss (tons per acre) 5.950 35,75 1((0) None 3.721 (1B) 1, 2, 3 0.04 (11) 0.36 2:35A 11:27F Time MAXIMUM RATE (10) 2,01 Cu. ft. sec. 13.4 (18) 10.0 Amount (inches) 0.590 0.10 0,03 (11) 0.07 2:02A 1:00A Ended (hour) (13) 2:33A 11:08P Hogen (hour) (\$2) 33 223818 2222 SEEFEEEEE 9999 37 51 TAMPERATURE (SPECIOL E) 61 (11) 500 5 22 2 3 SE 222222222 67 85 85 85 81 0.12 0.24 0.18 6 minutes 18 minutes 36 minutes inches per hour) (inches per hour) 0.24 1,32 1.32 0.84 0.18 0.82 VL VL 77 1 1 2222 77 MAXIMUM INTERNITY Snow in Funnel 0,32 0,16 0.20 1.36 1.36 0°.06 ML VI. 0.12 (G) 2222 보기 ZZ 1.20 W. 0.24 0.48 0.24 0.24 0.36 2.64 1.20 VL 0.12 (8) 4444 77 BAINFALL 0000 0000 0000 0000 0,09 10,504, 214/10 up 12:1/104, 3/43/3 0,19 0.02 Amo int (Inches) 0.03 70.0 0.67 0.07 0.07 0.07 0.06 0°07 0.10 1 1 10 A 3/9/26 and Duration (minutes) e 09 - 35 1255 120 138 95,00 260 120 35 57 192 37 192 10:00A 1:157 10: 20A 10:42P 10:42P 1:50 21C.P. 6:20P 3,00P A('0:, q(+, -) 7.50A 31/4/A 100F SICCA 3 cluba CIOCA Beginn (hour) 10.30A Ougs No. S S S S 3 2833 CE CE 3 8 8 8 3 3 5 8 3 B 20112 2.535 2.7.5 2,412 (urrow) F Prom VATERSHED 1. Number UPW UCW MIO 203 5 1. 5 S WOU WOU NO. TEN UCW UCW UPW 3/26/26 5/10/36 3,77 7/1/20 5,14/36 5/6/26 ROTE

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Form 8. C. 8.-345

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DUISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

1936

MONTH

dense cover. Soil moist compact, 5/31 grass 6" to 10" tall, dense; soil moist, compact. 6/17 grass 10" tall soil moist compact, 6/18 veretation cut Pasturing sterted. Roworked ... 7/10 Barley 18" to 30" go od SHEETB through soil. Soil moist compact. 5/22 Barley 3" tall. Loist, compact, 5/31 beriev 6" tall, crass 3" good stend. Soil dry, hard. Subsoil maist, Unterraced pasture watershed. Coll dry compact. 0/0 barley T" tall, grass \$" to 1" good gully beek sodded and fenced area fe.ced out. Also row Unterraced Cultivated Waterstend. Soil moist compact. clover 3" tall, thin stand, dense. Soil moist compact. soil dry, compact; subsoil 5/22 grass 6" to 10" tall for hay axcept in area of. shed - 5/12 barley coning out. 7/10 grass 3" tall, thin stand - timothy and CONDITION OF WATERBEED stand press 1" to 3" 8 0,0 compact. -SHEET Strr Loss (tons per sore) None. 33,000 0,640 3.085 0.076 70000 (18) RADICALL MINUS
RUN-OFF
(Inches) 1.36 0.95 0.17 0.46 0,08 (17) 2:52P 2:50P 3:40P 10:21A 10:304 12,52P Time (18) MAXIMUM RATE 0.035 0,1255 Cu ft. sec. 1.57 0.38 (18) 0.29 0.007 0.008 1.004 0.09 Amount (Inches) RUN-OFF (14) 3:02PI 4:212 4:32 4:06 6:16 9 10:50A 6150P 9, 128 10, 57A 9, 11A 10, 10A 1:30P Ended (hour) (13) 6122P 2: 7.2Pl 3: 31Pl 5: 16Pl 10:21A 12,149P Hegan (hour) (32) 50.50 22 8:8 TEMPERATURE (degrees F.) 55555 2222 3333 55 抗 30,00 균등 5 5 28 28 78 75 772 0 0 0 0 0 0 79 22 8883 89 72 85 2222 62 52 88 0,30 1.34 0.37 03.0 1,34 0,20 0.30 0.30 0.18 1 10 55 Z 12 MAXIMUM INTRNSTIT 15 minutes (faches per hour) 0 5 5 0 5 5 5 0 2.55 00,72 2,25 0.72 0.20 0.20 0.30 0,80 95.0 0.56 0.3 1 9 N. T. 3 3 44 300 2,00 3.00 1.02 12.0 1.24 1.68 0,83 9494 ন্ ন 0.12 1.68 (8) RAINFALL 0.0 8(10) 96.0 Amount (Inches) 1,50 (F.°0 0.90 0.21 00.09 0,06 90.0 10.02 0.07 C.S. O 8 Duration (minutes) 285 (8) 99 55 564 00 320 220 75 75 85 500 1 1 1 2 1.115A 6:1.2 4:45A 10:20A AC(': 6:5:1A 7:55A 7:55A 10:50 A 3 1/1:4 61 JE F 4011 Began hear Oage No. 田の日 00000 CEC CE SE CE **国**の CE CE CE CE S (3) PROJECT LaCIDSES, Wisconsin PATHEING OFFICE 8-12109 2,412 25.25 -----Areas (.acres) 20112 20,133 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,411 2,25 2.535 (1.0) 6.25 2.412 C. 3. 1,1:1 20,1 70,00 WATERSHED Number UPW CV Mid. MO. 1774 CW LOC. UPW MLD. CW U. 8. GOVIE 12/20 6/17/96 6/14/10 137/16 120/36 35/01/1 16.30 P126 DILLE 7/3/36

#### Form 8, C. M. 846

UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

, 1936 SHEETS 8 OP 5 MONTH SHEET

	CONDITION OF WATERSHIED		(10)	Shed - 7/17 barley 24" to 42"	tall, good stand, grass 1" to	3" tall, sperse, told dry	7/20 cut and shocked barler.	7/2 grain bundles removat	from area. 8/9 grain stubble;	new seeding sparse and yery	weak, soil hard, dry, powdery.	SACO grain stubble, new	seeding : purse and weak, 5011	moist, suited I dry compact.	of the manager of mothers over	Mach regards willow; Total and	mix nure.						Watersond Pasture Matershad	7/22 grass 1" to 3" tall.	good stend . Soil dry, subsoil.	moist compact. 8/9 grass 1" to	.5" tall, mod stand, soil dry	compact. 8/29 grass I to 2	on tower 2/3, 2 to 3 on .	Coll and et sub soil der courtet.	Dowderv		:			. , , ,						Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	(tons per acre)		(13)				1					1	)	1					1		1	1				at any	-		1	1 1	1				i					1	-		1		
	RANKALL MINUS MUN-OFF (Inches)		(12)				1					. 1		2	}	1					-										-	1							1 1					-	-
		Time	(10)				-					1			İ	1								!				1 1 1	-	1	1											-		-	
	MARINUM RATH	Cu. ft. sec.	(15)				1				,	1	-		1		-	-								1							-			-					1		1		
Kun-oss	Amount	(inches)	(11)				1										;		1												-			-						-				-	
	Ended	(hour)	(13)						and the same of								1	-	-															-		-						-			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
	Beenn	(hour)	(12)													-	1	•	:				-	-					-	ļ	-	1	!	1		1	1		4.		1	ì			
Tamparatere (degrees F.)		Maximum Minimum	(41)	72.		98	3:	3.1	3	69	9	53	3	69	63		72	73	0	3 8	)	69	3	1	2 9	3	62	62		3	3:	62	8 9	60	6	2 5	3 2	29	53	69		28	230	R	200
TAMP (deg		1 -		818	r.	8	8.7	3, 6	8	-	-			85			96	9	32	77	-	96	. 98	. 1	3.5	+		186			80				170		_		_	188		. 81	83	£ .	12
	1	30 minutes (inches per hou	(10)	8	:	M.	1 :	V.	8	0.1.0		0.25	0.10		D. 3		1.	1	414	2 2		1	-		TA.	7	M.	ZZ.	1	0.12	0.28	0.36		0.12	1/1	3 6	200			N.		77	Z.	7	Z
	MAKIMUM INTERSET	15 minutes tuches per hour)	(6)	0.32	0.24	0.18	1	හ සේ ර	8	0.10	V.B. Mark	0.1.8	0.18		0.13		0.16	0.16	0 0	0 0 0	On the	0.12	0.12	:	- VL	, AT.	M.	M	**	0.16	0.32.	0.52.	, , ,	or or	V. V.	0. ID	0 50	7.6.76	0.16	VL.	-	V.	N.	. VL	VI,
	MA	5 minutes 15 minutes 30 minutes (inches sections) (inches sections) (inches sections)	(8)	09.0	ì	0.24	1	0,24	1	J. O.A.	77.04	0.11,	1.09		0.94		0.18	0.18	100	0.00	Vector	0,15	0.10		4720	15°0	. 70	त्		0.24	0.18	¢6.0		0.76	न र o o	# C C	0.0	0.40	0.36	0.24		VL.	VĮ.	VL V	M.
RAINTALL		Amount (inches)	6	0	7	90.0	0,02	0.1×	2000	000	S S S S S S S S S S S S S S S S S S S	0.15		3	0.14		0.01	V 40.0		27.00	N 10	0,05	> 50°0		5000	0.05	×0 0	300		70 a Q	0.19	0A		0.51	60.0	70"0	Circle Co	THE T	0.31	0.19			0.05 /		0,05
		Duration (minutes)	(8)	8	20	35		35		S	2	 2	2.3	3	20		15	15.		150	22	50	20		65	25	200	125		9	06	100		180	82	017	3,5	700	190	35		255	255.	55	55
		Hegan (tour)		9:300	9:30	1:15A		1:13A		100.0	70517	11/21	0, 1, 5	In 1 store	1	-	3.55A	3:55A		00 to		0. 3.0A	10:50A	_	3:50P	3:5cP	+ -	Le 10A		1:35	3:504	7. 3. 18	11526		Lilon,	1:27	S. S. S.	S S S S S S S S S S S S S S S S S S S	10014	Je 154	4		1 30 A		
		Gage No.		CE		CE	CE	CE	CE					- E		~		CE	1	E C		,	CE		S	-	I	4 3					CE	1		1	-	_	1	1 6		Ξ	SE	(3)	E
S 1130 A		Aren (acros)	-	2.412	2,355	2.1,1.3	2.1.12	2,5 5.	25.77	-	Kelili.	7 - 7 0			2323		2.11.2	2,355		2,42	2e555	2.1.12	2, 37		2417	2,355		25.55		2.412	Z 6.1	2.411	2,112	2.47.	2.412	2.335	25.50	Ke 355	7777	2277	77700	2.412	2.355	2.44.2	2.335
WATERNIED		Number		UPW	. LOW .		-				N. C.			100	110.34	\$	LPW -	UCW	-	UPW	ncw - I-	II PW	. CM		UPW	WOW.	10011	I CM	-	W. I	(ILE	1.FW	UP3	N.S.	Me il	t Core	1.C.M	TOM	1.00	ILC W		UPW	UCW	HPW	LICA
W & SOVERFRING POLICIAS DISTRICT				7/11/36	7/11/36	1/14/30	7/1 1/20	1/11/16	171 1/20		9,1	•			2		1,0/0	3/9/36		9/13/36	8/13/30	11/21/2	3/3:		17756.	(/17.36	. to to to.	27 11 20	2 - 5 4 S	1 3, 0./H	8/4. 45	8/20,/30	E/10 75	6/21/30	8/21/36	8/20/36	8/30/26	47.00/30	6/20,00	9/21/20	Dr (40) /0	8/22/36	P/20.136	P/22/30	07/25/10

#### Purm 8, C. 8,-345

UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

, 19 36 SHEETS OF MONTH SHEET

	Gamester W. so sometime of	CONDITION OF WATERLESS		(1b)	Matershed = 9/27 grain	sparse and were weak.	dry, hard. 9/5 now seeding.	Crop same as above. Soil.	moist, compact.			Unterraced Pasture	Watershed - 9/5 grass 2" to	maist, compact. 7/17 grass	moist compact. 9/20 crop same as above, soil moist,							
	Brit Loss	(tons per sore)		(18)	Water	0.555 spars	dry	5.950 Crop		3.100	i !	0.0219 Uate	"Nate		0.0021 mots	0.018	2.55		2.25			
	ADWALL MINUS	(uches)		(11)		1.37		1.19		1.02		0.23			0,26	2.05	71.18		0.69			
		COM RATE	Cu ft. sec Time	(16) (16)	-	1.72 11:27		2.24 11:50	1	0.055, 9:06P	1	0.30 2:014			0.077 7:50A	1.11 3:46P	1	3.53 3:41P	0.175 1:30A 3.35 1:26A			
D	KONON	Amount (Inches)	-	(14)	1	0.25		0.43		0.00	- 77	0,02			0.01	0.15	\$ 0.72		0.02		1	
		Ended		(13)		12:48A	1 1	1:03A	1 ,	7:40P 8:21P	8P 10:25P	24 2:25A			7:27A 8:20A	3:23P LileP		7:59A 11:30A 1:45P 5:48P	14 2:16A			
		Began		(13	1	10,29		10:24				1:52A	1		. ,		,		1:1LA 12:L5A			1 !
	(degrees F)	Marinum Minimum		1111		25.53	10 0 70 8 70 8 70 8 70 8 70 8 70 8 70 8 7	72 59	74 63	87 : 64 87 : 64		97 87	70 63		70 63	40 FO	6 6 F		78   55 78   55	12. 12. 12. 12. 12. 12. 12. 12. 12. 12.	1	
		2	(Inches per hour)	(10)	0,20 6		0.20 6		0.20	1.02	1.02	0.24	ML 0.20	N. N.	0.20	1,26	1 1	1.26	0.85	A'L	4	
		MAZINUM SPIRNSTY	(tuches per hour) (in	(8)	0.50	2,00	1, 7° 0	2,00	0.36	1.5	1.56	0.18	WL O	AL AL	0.24	1.58		1.68	0.99	0.16 VL	O. lo	
		MAI	5 minutes (Inches per bour) (4	(5)	15.0	2.83	0.21	2,83	0.72	1.92	1.92	1.44	0.12	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	0.36	1.76	, ,	1.76	1.80	0.36	0.30	
	RAMPALL		Amount (10, he.)	(7.	0.30	1.52	2000		0.13	1.04	1.041	0.25	0.05	40.0	70.0	. 2,20		2,20 /	0,71	10°0	0.00.0	
			Duration (minutes)	(8)	1-4 (-4 f.	220			39	170	170	100			527	295	1 1	795	75 - 25	15		
			Hegan (hour)		3:55A	9:108	\$17.7A.	9,10P	12:13P	7:25	7:5P	12:25A	12:554	1.2:05P	12:05P	A:05A	A2014		12:38A 12:54A	9120A	9: 20A	
			Ouge No	1			355	3 3 3 5		E 30	E S	(B) (B)	30_	S S S	S S S	(급 )	g 3 8	2 C. C.	S 3	S S	(a) (b)	
MISCORS	RSHEL		Area to the	-	2.113					- a - a	2.55	31.		2.1/1. 2.1.		21702			2.23	7	2000	1 1
OFFICE LAUFORES	WATERSHEE		Number		K.d.A		LCM ECOL	355	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	e a	וניא .	175.	W.d.	1.P.	# # # # # # # # # # # # # # # # # # #	#Jan		10 W	UP'S UCIT	UPW	UC.	1
Photer_ Lagrange office   1 to 1		a section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sect			8/27/30	127/36	20/10/10			3.3	(3.8)	0,7,7	311/10	11/50	2/11/20	30.734	37/21/26	9/12/20	9/22/36	9/26/39	2/2/3	

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# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

Form 8. C. S. 315

MONTH

, 19.36 BHEETS 80 -0F SHEET

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS PROJECT LACTORER, Wisconsin.

	COMPITION OF WATERSHED		(19)	Unterraced Cultivated Antershod	10/3 grain stubble, new seeding	Sparse and very weak, volt	moist compact. Subsolt moist	compact. 10/20 conditions same	es of 10/04 10/04 boat moter	11/7 soil frozen 1" crust.	moist soil benath, 12/3 soil	frozen to 12" 12/15 (thaw)	soil frozen to 8". 12/25 soil	0	frozen layer.	•	*				ı	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	4	and ferra removed. Grass 1"	to 2" tall. Soil moist compact.	10/20 Pasturing discontinuad.	10/31 corditions same as pi	Subsoil moist compact. 12/3	soil frezen 4" 12/15 soil.	frozen to 6". 12/20 Soil un-	frozen 8" to 9" very thin	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	;					The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Thaw			
	Sur Loss	(tons per acre)	(QA)	0.0685.		,	5.250							1							0.0012		. , , , , ,	00000	1	0.259		-	1	1	•			1		1	-		None			
	RAINTALL MINUS	(inchos)	(42)	0.91	.	1	50.0							1				ì		1	0.1.85			0.357		.0.95	0.26	1				1		-								
	B		(16) (16)	2 A2V 10:13P			5.55 , 10:02P								3		1	1	-		0.102 7.52P			0.007 3:00P			0.26 2:30P												-			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
RIN-OFF		Amount (nachos)	(11)	0 21.		1	09.0				i			-		:					200	Control .		0000	-	0.11	0.08				1 1								0.0003			4
		Ended (bour)	1	0 10 1 1 0 CB	-		11:00F						r _L	1	1				-	1	a.l.a	1		P 3:45P		1	P 3:37P	-	-			-			-							* * * * * * * * * * * * * * * * * * * *
		Begna (bour)	1	+		-	0.11p				-							1	1	1	7.100			2:39P	7.		2:09P		~	1	013		, , ,	. !	24.	1	7	7	21	9	64	
The same same of	(degroes f.)	Musimum Minimum		=				i	53		71. 56	-		3.6			1,7 36		25.		77			- 1		67 53			19 3		30 . 25	_	200		33 . 2		8	-	-	113	7	~
			chos per dour	(10)	1.70		1 20	1. W.V.	M.		VL	N.C.							8.	0.26		0.26	0.30	0.24		0.12	2000		0.12	:		1	:	!								
		MAXIMUM ENTRHSITY 16 minutes 30 minutes	ches per hour) (in	(6)	2. Ito	•	77.0	2.40 X	VI.		V.	'AL			1					441.0.	-	0.44-	CX 0	0.28		0.16.	0,04	)	0.16	1		1 1									Stopped	
		MAE	(inches per hour) (fach	(8)	2.90		0-12	2,90	010	7.846	0.12	0.12			+ -				0.24	1.08	0.24	1.08	a.	0.36		0,24	0, Lk	0000	0.24				,	1	-			1	i		Clock	
	RAIMFALL	Amount		(2)	1.25		7 50.0	1.25.1	. /	0000	0.0	7000		0.05	6:13	3	2000	J	0.01	0,10	0.0	0.49		8.7	47 740	0, 14	1,00 1	. 176 0	0.21.1		0.08		0.04	0.04	0.03	0.03	0.13	0.13			0.21	0.21 \
		Duration	(1000)	(9)	157		17	157		1		30	*				1		10	265.	2	265		070	757	-	029		255	1	,			1						Thum	780	4:00 / 740
		Began	(mon)	(5)	7:45P	11:35P		7:L5P	11:35P	-	10.168	10.1.54	17 - 14 AG		~				400.7	517P	5:C 2P	6:179		1:30A	11:12:	771	11,40A	1112P	124:11			!		,	,	1 .	1				1,000	7
		No.	,	(4)		E CE		CE	E3	CE	G C	3 5	3	E	CE		38	三 こ つ	Ca C	3 8	S S	i ii		G, 6	2 5	3 0	JU	CE C	1 G	,	G . C		E 3	CE	CE	GEO!	1 52	SS S		3 G	-	S
A Seminar	WATERSHED	Arab	(100.00)	(E)	2,112	2.1.12	2,112	2,335	2,335	2,535	-	717	CCC = 5.	1,50	1 3.3		12. L. 1.	77. 200		4 7 7 7	- 410 -					2,17.2	2.2.5		51.7	77 7 4	2,77	0	- 2	20.25	T 2, 112	2.555		2.22		2.112	-+	2.3.3
LACTORER.	WATH		N and of	101	Aidil	Mall	Well.	10 m	UCW	ILCH I			200		100 m	~ ~	£11	× 000	2000		, C.	27		No.					**************************************		rpw		UPW	icon.	N.Affi	E.C. 17.	, ,	UCW		CP :		MOD .
PROJECT LACTORAR DE DE MAN		DATE			30/1/11	10/2/14	10.1/2/	13/1/10	10/3/30	10/14/36		10/5/20	1. 12/50	11 /10/11	2		27.17.2	10/11/01			0.000	10/20/36					5.	2 1/2 1 1/2		77 - 77	11/1/40	11/7/20	12/1/36	12/1/36	12/2/16	12/2/36	1. 10 120	12/5/20	1	12/11/35	10 los 126	12,50/30

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#### FORM B. C. B.-343

JUITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE
DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

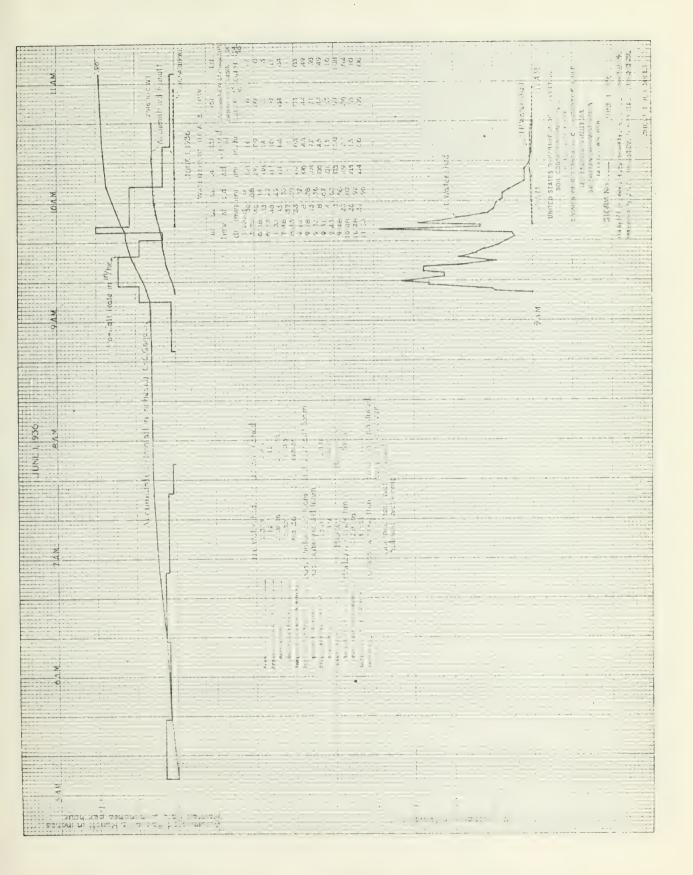
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Untermeded Pasture Watershad 12/29 Soil unfrozen to 8" to 9" vary moiste. Thin lawer of frest below, 12/30 soil unfrozen, very moist. Universed Cultivated Water-shed - 12/28 Soil frozen 1", unfrozen 10", then a 2" frost layer, 12/30 soil unfrozen, wet subsoil wet, compact. CONDITION OF WATERSHED (tons per acre) 0.0095 (18) RAINFALL MINUS
RUN-OFF
(inches) (23) Lost Note: Chart MAXIMUM RATE Time (18) Cu ft. sec (18) 0.106 Amount (Inches) (14) Ended (bour) (13) Began (hour) (13) いいないになってい PRIMPRHATURE (dogrees F.) num Minlm £ とどのとどの 8 minutes 15 minutes 30 minutes inches per hour) (taches per hour) (10) MAXIMUM INTRNSITY 6) (R RAINFALL 86 0.09 Amount (luches) (%) Duration (minutes) 9,000, 165 160 0,001 10:505 101501 Began (hour) (8) Gage No. PROJECT .- LaCrosse, Wisconsin S S S S S S BONTO A PARTICULAR PROPERTY AND A PARTY OF THE PROPERTY OF THE Area (ucres) WATERWIED Number E COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM CENTRAL COM 11,200,20 DATE



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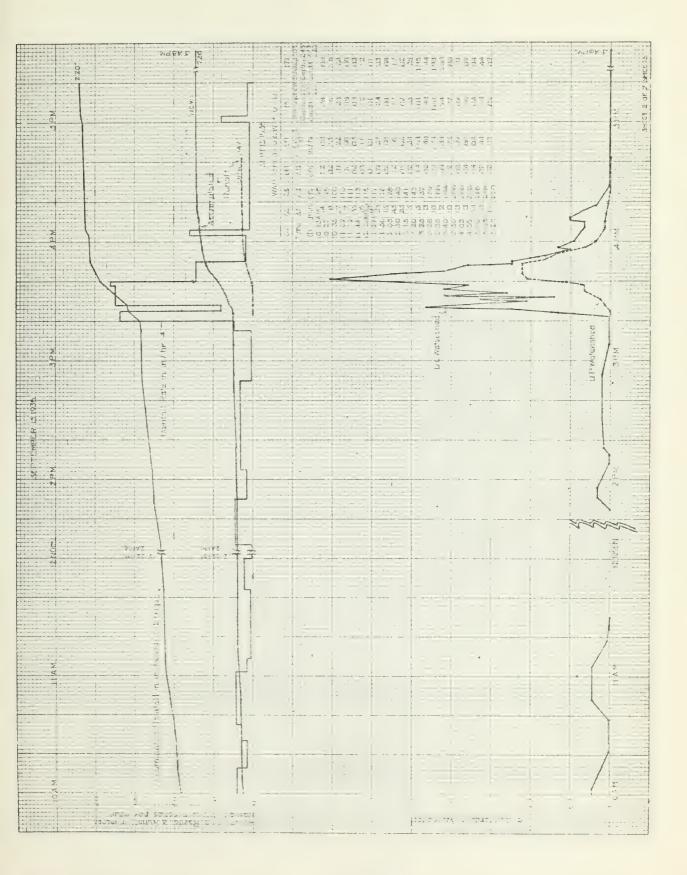


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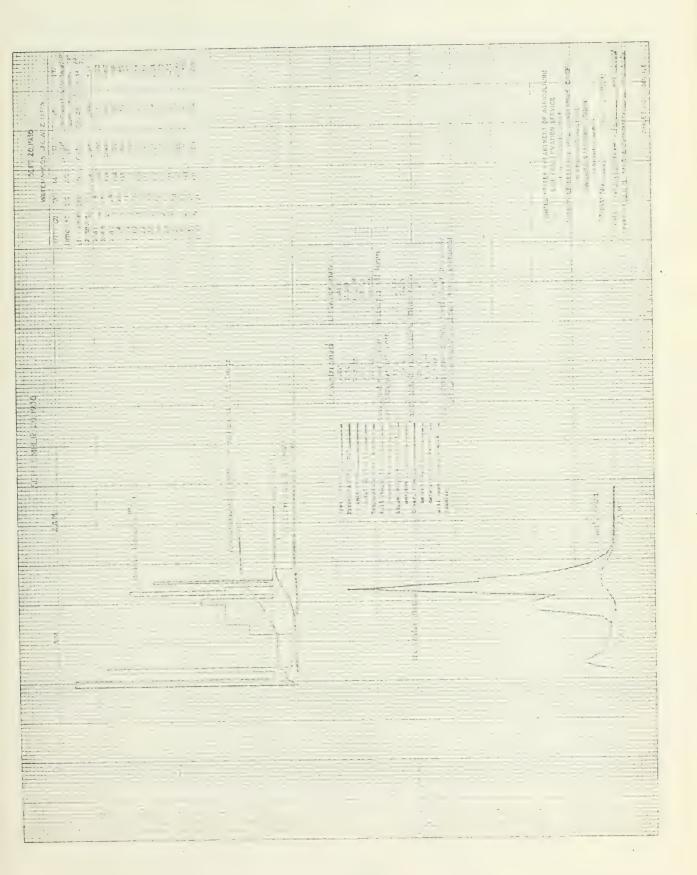


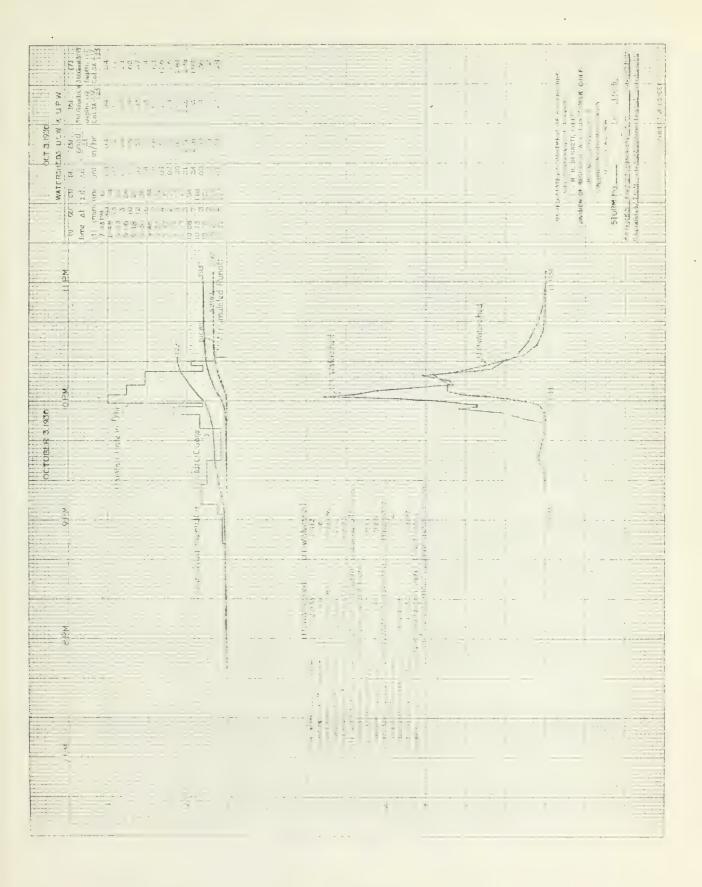
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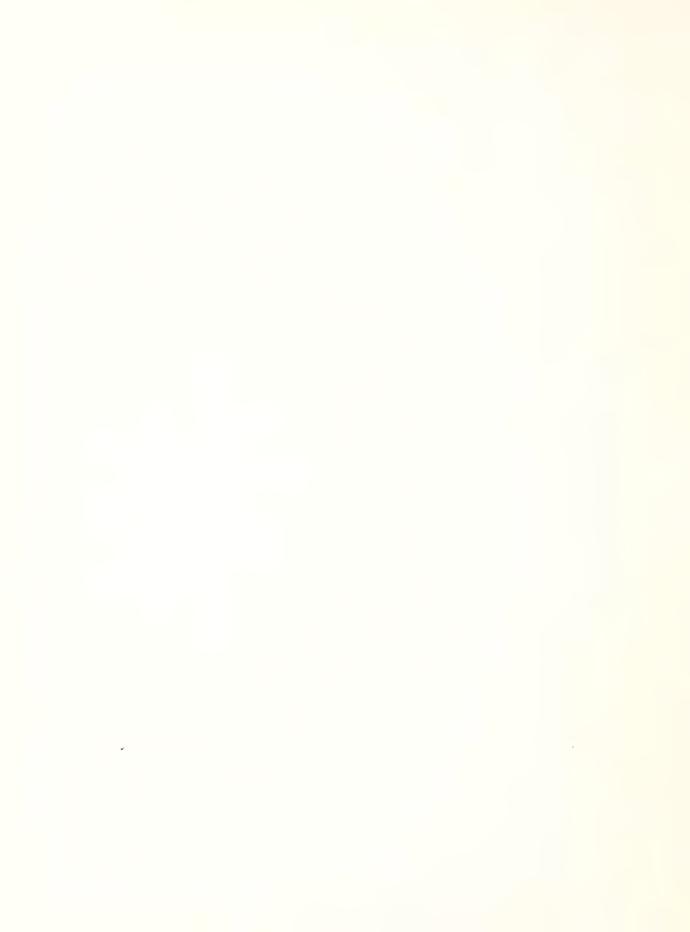


#### Phrint M. C. M.-348

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

., 19.37 MONTH January

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS



UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

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#### Form N. C. St. 345

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

19 37 MONTH Feb. and March SHEET. 3

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

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### Forra S. C. S.-345

### UNITED STATES DEPARTMENT OF AGRICULTURE

SOIL CONSERVATION SERVICE
DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 37

Monre March & April

Controlled Natorehed - 3/27 - anow depth 2" on upper part on lower part, 3/28 uper part unfrozen to 12-1/2" frozen to 12-1/2" Lawer jart unfrozen to 5" of frozen on to 5" frozen on to 5" frozen on 12 to 5" frozen on 1/2" ano snow left on area. frozon, then 2" unfrozen and 3-6" Unferraced, Cultivated watershed 3/28 enow depth 2" at top -5" at to bottom of area, 3/29 frozen to depth of 12" - 1/21 -2" to 1," soil medium, surface soil medium boundary -4/9. Rolle 1 area whore sou was relayed in 1976. L/11 layer of unfrozen ground. 1471 - no frost in ground. 14/14 - Sub-Prozen, 1/7 no frost in ground. 1/11, enriace and aubsoil medium moisture. Seeded bare spots with pasture SHLETS Unterraced Pasture Entershed-1 In D. frost in ground-anali smount of snow slong lower CONDITION OF WATERSHED H 30 moisture. mixture. 4 SHEET 0.0265 0.0033 0.0015 BILF LOSS none none RALNEASL MINUS. RUN-OFF (inches) Thew 12, 8 . MAXISTON BATE 145 'u it see 16) 0.00396 0.0472 0.0390 0,00162 0.00154 RUN-0FF Amount (fuches) (1.1) Ended (hour) 113 Heren (hour) 3388 200 3833 BERE 8333 888 3333 であるである。 222 TEMESTATINE 2223 223 2899 333388 ある。 378 名名出口 구조금 급급급급 MAMM 무무목 44444 227 M AL 23 지기 44 Макиста Інтанетт 0.12 목목목목 777 0.12 VL 0.12 0.19 0.12 以以以 777 \ \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\bar{n}\) \(\b 31 1,90,0 Amount (luches) 0000 क्षति । जिल्ला 0.12 50.00 000000 0.02 0.01 10.0 0.01 90.0 T.L.W 0,24 0.01 10.0 Duration (milcutes) 122 156 38 150 57.5 75 888 535353 おおる 12,01A A102 C1 12:01A 11,56A 11,16A Telor Z PTOP 9158P 9158P 9158P 2507P 1,000 1,000 TILLOP 8,35P 8,35P 2,07P A SOCA Began (hour) Gage No. 0000 CP CP 3 CP 8 8 8 3 3 5 833 5 6 3 5 5 5 8 8 8 PROJECT LaCrosse, Wisconsin, 2.112 2.112 2.135 2.135 2.705 2.705 2,735 9.99.9 5.55.5 2.335 2.55 2.35 2.75 3.75 3.75 2000 C 2.12 A rest WATER WAL Conta Number Contin Contri Conth Chuth Coath Conth いっちたが MOD MOD DCH MOD I UPW UPP UCH W15/37 W15/37 3/24/37 M.M. M.M. 37.3 DATE 15/12 WA 55 14/3/37 できる 4 4,57



### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

Alfalfa 8-10" high, den-. cover of grain stubble, weeds and olover. 5/11, surface soil moist. Sod hung and sod Seg dems had just been constructed in Unterraced cultivated watersheddry. Ground has settled. Sparse field gullies. Fresh fill con-., 19 37 SHELLIS Contr 1101 waterched, 1/20, ground settled, rather dry and 720 grues making good growth. 80-2008 (x) oracked. 1/22 - sifalfa 3-6"
high. "4, wirip harrowel and
smeden to beriew att. clower. soil and cubanil motor. 5/11 Eurface soil medium, substill לתובי ביווד שמוודב הוובי בווביווני brituated to high soil loss. UNDITION OF WATERSHED = timothy of three. MONTH April & May 20 notat. SHEET Silr Loss (tons per aure) N ... AINFALL MINTE RUN-OFF ( nutbes) (12) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS Time 1.8 MAXIMUM RATE Ou ft sec (15, RUN OFF Amount = Frated (bour) (13) Began 666 TRACELLATERE 222 999 292 크로크 J:70 0.22 弘立 MAXIMUM INTENSITY (8) 0.12 12°00 45666 RAINFALL 0000 0,000 0.33 0.38 1200 0,15 800 Duration (minutes) 333 388 8.7 250 250 80 LALLIND LALLIND Salisa Salisa 12:154 1 3 7 A 3:07A 5,16A 12145A Beyan Gage No 200 1110 CE 4 TP TP LaCrosse, Wisconsin 2,465 B. 17 10.5 2.417 2.535 2.705 WATERSHED Core 2 vumber Conti Conti Conth Court Pr ContM DCH. HCH

moist, grass 1-2" high-dense, 5/11 surface soil medium-subsoil medium. Grass 5-4," high, dense.

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4x30A

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5/11/37

Form 8, C. 8.-848

PROJECT

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## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

SOIL CONSERVATION SERVICE
DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19.37

Month My

BHEETS

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OF.

Her seeding of alover has fair stand. 5/15-20, total of 174 sod bag dame and 123 sod hump dams. Alfelia Lalj" highdennee 5/24 #3 strip dischara-rowed and planted to corne 5/25 slfalle 1'-17" 11.0a. Bart. 7-9" http://ol.nt.ml. Untermeed sultivated materahed. 1718 surface soil moist. Sparse stand of clover 3"-6" high-Jake List we enabled. 6/1/ sur-face and subsoil moist. parley 5-19 bill Alfelia Lal. Mish Tage 6" high. Sood 4 and sonat. in lower 1/3 of area. 5/25 soil moist. Old alover CONTRIBUTION OF WATERBURD new ollyer. × 00000 Str. Loss (tous per acre) 0,102 \$ 113e 10.87 (18) RAINFALL MINUS
HON-OFF
(Inches) 9002\*0 0.1136 0.1585 0.333 (11) B±37A 9153P heller 7230A 3:524 Time MAXIMUM RATE (16) 0,30 Cu. ft. sec. 9900 0000 0.55 (18) De0394 12,40p 0.00164 A mount RUN-OFF (14) 0.157 9137A 51355 81278 5130F 11:1:08 Ended (bour) (13) 3:2.5 6:514 1:312 91,98 3102A Hezan (hour) TRMPELANTHE (dogroom F) 22222 RRRRRR 255 63 63 555555 PARTERNATURE TERRA So summittee V. VL 0.12 VL 0.16 MAXIMUM ENTENHEY The Less pless hours 0,64 en not Clook btopped 0900 record Ocuga VL O.35 0 = FL 25.00 0.25.00 0.76.00 0.76.00 0.76.00 0,36 1,08 0,24 1,20 10.00 01.00 01.00 01.00 01.00 50,0 ,,,,,, 61.19 00.37 0.15 0.21 Duration (minutes) 8442823 9. t. p 21513 25. 3A 9,1819 Her . 1 1. 1. 1. Unge No. The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s 원하다 出るなり 211221222222 2-412 2-412 2-335 2.735 2000 Ares (IR. r.do) ( ° ) Watershill Bonch 1 1 Conti Contra Contin Conti Contil 10年十五一 Contin # E E E 5,50,07

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### Form A. C. M. 345

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 37

Monre June and July

2/5 surface soil modium-suhmoil solet. 6/3 grass 12" bigh. danss. 6/15 grass forming smed. Gows not keeping area closely grassed. 6/19-20 surface soil siyenbooll moist. Grass 1-9" high. Controlled watershed, 6/5 curface order. 6/8 out hay on upper 2/3 of area. 6/11. Removed small outting of hay from upper 2/3 dry - subsoil moist. Spring seeding making fair growth but coll wet subsoll moler. of resout alfalfa hay. 6/28-19 15-moved hay from aloa. 7/3 43 atrio oultivated occus 10-21. high. Barley 34-40" highs. Unterraced cultivated watershed. #3 strip oullivated corn. 6.12 affairs 30"-14" railen dessendenses. Corn 3-1" high, berley 18-25" high, berlese SHEETS Moisture. Clover offers poor Interraced parture watershade. affords wery little covera 6/19-20 subsoil moist-surface soil wet. Vegetative cover Clover in barley 5-8" high CONDITION OF WATERBUED 듸 0.1 5 obardo. SHEET 0,00125 Sur Loss (tons Ler sore) 0.0278 0,108 2,285 18 6.30 RUN-OFF (inches) 0.4304 0.83445 1.6872 8706"0 1.3766 (11) 5,21A 5:15P 5-495 10131P 9a735 1012LP 7,995 10,27P Time 16) MAXIMUM RATE 0.018 Cu. ft. sec. 0.61 (18) 967000 1.1952 0.7234 0.5128 0.00555 Amount (Suches) 14) 6158P 12:18P 6150A 121 LTA 12cl24 Knded (bour) 1 r03A (13) 3, 38A 5:06P 10:07P 9:57P Began (hour) 9,12P 9:55P (313) 333 ARESER SEE £333£333£33£338 THE COLOR 775 Lugrob F) 8 5 8 222222222 22222 222 たがちがただがだけ 85 85 87 30 Bunutes 3.10 5.10 88.8 ₹0.0 र्म त 22.00 Y. Z 7 7 7 minutes nother per bour) (im MAXIMUM INTENSITY 3.24 0.12 0.38 0.32 0.52 0.52 0.13 0.32 VL 0-144 3.40 0.40 0.12 0.16 0.16 <u>(a)</u> soilsd Chart 1.92 20°0 222 0°24 0°34 0.72 4.00 P 14,68 1.68 त्तं तं तं RAINFALL 0.51 0.10 0.12 0.12 0.18 trace 0.01 0.00 1200 0.16 277 000 0.10 Duration (minutes) 25.82.82 388888888 222 るた 582 222 12 11,10P 10, 20, 5105P 45 9,50P 3110A 3112A 3112A 3232A 12:00M Selpon 1 報がり COIN 9150P 0,079 1:104 五日 日日日 21003 1 1 1 2 4 100 to Began (mout) Ongs No. - M M H H H H 13 th 55 112 28674 448 248 2 2 2 2 83 E MERCHA PROJECT, LACTOSSO, Wisconsin. 2.7.5 2005 2005 2005 2005 2005 2.11.5 2.33 2 . . . . 2.73 20105 103 A rms WATERSHED Upd Conti Conta Contra Conti Contr Contra Centil Court Conti Contil Contra のこのな Casa Car DI W DOM ECO ECO ECO DY W UCM 大き BOY BOY 5000 C DATE 1/2/27 6/6/37 18,37 5/6/5 6/6/31



### Form 8, C, 8,-348

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

Monra July. Aug. and Sept., 19 37

OF 11 SHEET 8 RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS PROJECT LACTOSSO, Wisconsin.

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### Form S. C. 8.-345

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

MONTH Sept. & Out. RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

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UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

MonTH Oct. and Hov.

., 19.37

	CONTITION OF WATERSHIED	(19)	Unterraced cultivated waterched. 10/12-13 plowed upper 2/3 of area on contour with two-way		good condition. Soo nump dens in good condition.	two-way places on conteur with up-	hills 10/16 surfece soil moist- subsoil dry 11/3 surface soil dry. Schooll moint. Plemed etrips louns and dry. Alfalfa	dry and confact.  Universely parties wetered of.  I //I alapped parties for a free.  Uras had been grazed rether close.  1/7 # all dry and compact.							
	Sur Lose (tous jet acre)	(18)	TO	1010	600	126	d dry	o o o			0.438				
	Kinches) (to)	(17)	-												
	, Kr	D	1								1.3416	'			
	MAXIMUM RATE ft sec Time	(16)	1 ,	: :		1					2127A 2129A 2126A				
	MAXIM Cu ft sec	(15)	1 1	:							0.0766				
RUN-OFF	A mount (Inches)	(14)									0.1094 0.1094 0.1682				
	Ended (hour)	(13)		and V and V to A							61624 Chr. 194 Chr. 194 Chr. 31284 Chr.			1 1	
	Недеп (boar)	(12)				in a produce of	-				1,224 (1,1514 1,1504 1				
F P )	Y. eunnum		0+0; C	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1222	200	35.55	22222	883	222	888		<b>采</b> 源:	<b>* ? *</b>	1
Thatestri RE	Macturan Maumum	Ē	£75.75	**************************************	法无法	たた	651	22222	222	282	त्रत्रत	· · · · · · · · · · · · · · · · · · ·	382	5 % S	-00
	30 rufnutes metres per hour	(10)	F F.	0.12 VL VL	0.12 VL VL	0,12	AL AL	22 22 22 22 22 22 23 23 23 23 23 23 23 2			1.02		74	7.	-
	MARINUM INTENSITY 16 minutes (inches per hour);	(6)	45	0.16 VL VE	0°16 VL VL	0.16	0.16	0.16 VL 0.16 VL 0.16		T.	1.53		A.	Tr.	1
	MARINUM PREMIUTE  5 minutes  (lucire per four) (lucins per hour) (elins) per hour)	(8)	0.12	0.24	0.24 0.12 0.12	0.24	₹.°°°	45.000 S.C.000		TA AT	2.16 2.51 2.64		T.	72	-
KAINEALL	Arawait clacked	6	0.02	0.78	0.80	0.80	0.130	1.00	traca traca	0.01	1255	1, 20°0 0 00°0	0.13	0.13	10 0
	Duration (minutes)	(8)	30 30	1535 345 30	1335 245 30	1335	288	222223		222	187		675	673	- Y
	Begna	1 (2)	11:20A	Lynch Zirich	Arrow Digue	1 61, 17	91 70P			10 :1,5P	10.003 10.003 12.004		MelSP	neigh	
	Oage No	(4)	# # # #				556	584444	# # B	68 B	946	822		444	
LABED	A rosa (du. ) ros	(3)	2000		000		6600	St. Jaka	2.412 2.335 2.709	2.6:2 2.335 2.705	2.112	25.7.5	200	1010	
WATERBRED	Number	(%)	107.8 107.8		jun ng	- 新した。 	men next	Uris Uris Uris Uris Uris Uris Uris Uris	UPW UCW Contin	Urve Deri Contil	USW Den Contai	Conta		BI, 1	-
	DATE	(3)	10/16/37	10/11/31	15/11/01	New L	10 / 20 / 20 10 / 20 10 / 20 10 / 20 10 / 20 10 / 20 10 / 20 10 / 20 10 / 20 10 / 20 10 / 20 10 / 20 / 2	0,5,21	11/2/37	11/7/37 11/7/37 11/7/57	11/2/27	11/2/37	22/25/25		11/2 2/11



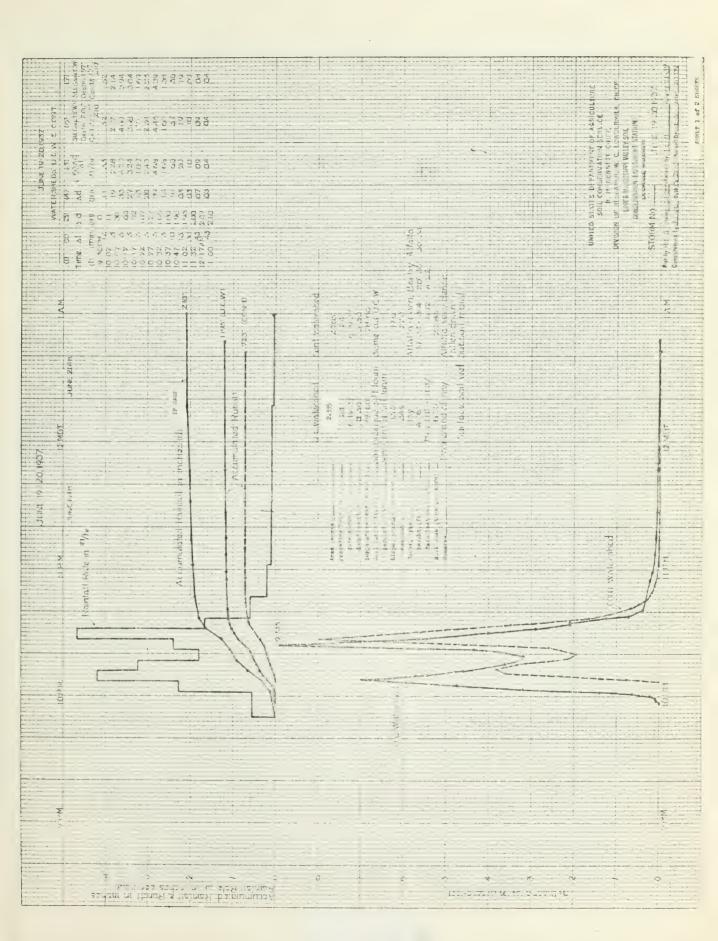
# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

Mouru Hov. and Dec. RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19.37 = SHEET 11

SHEET 11 OF 11 SHEETS	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	CONDITION OF WATERINED	(19)		0. 12/11 ground frozen - very little snow on ground. 12/31 average depth of enow on area 1-1/4" - water equivalent 0.23"	Controlled watershed. 11/19 snow depth 1 Frost 72 deep	on plowed stripe-3, in sisting.  11/27 plowed area, Unfrosen  7 2 rosen 6". Alfalfa unfrosen  2" frozen 2". 12/31 average	depth of snow 52" waster equiva- lent 0.83" at end of year. Unterraced pacture matershed.	11/29 frost dopth 14". 12/31 avange depth of ence 2-7/16". mater equivalent of 0-158" at end of year.					
S		RITE LOSS (LODS per acre-	(18)				P	1					1 1	
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TERSH			(10)			1								
JS WA		MAXIMUM RATE	(3.5)					1			1 1			
ARIO	RUN-ONF	Amount (inches)	(11)											
0N V		Knded (hour)	(13)											
N-OFF		Reveal fuelf?	(1%)	-					. 1		1 ,			
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STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS		frinchantes bas reg l - an	lu .	222		<b>555</b>		44 44			444	7 7 7		77.
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RECORD OF SINGLE	BAINFALL	Amount		0,07	0.01	0.57	trace	50.00	0.08	0.07	0.13	0.12	0.01	0.09
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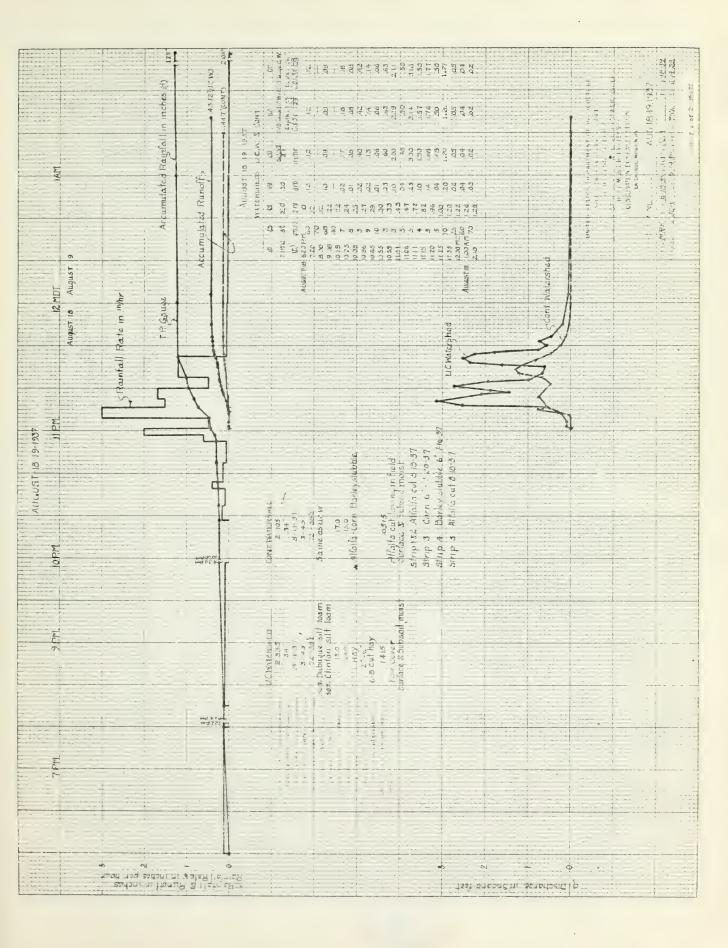


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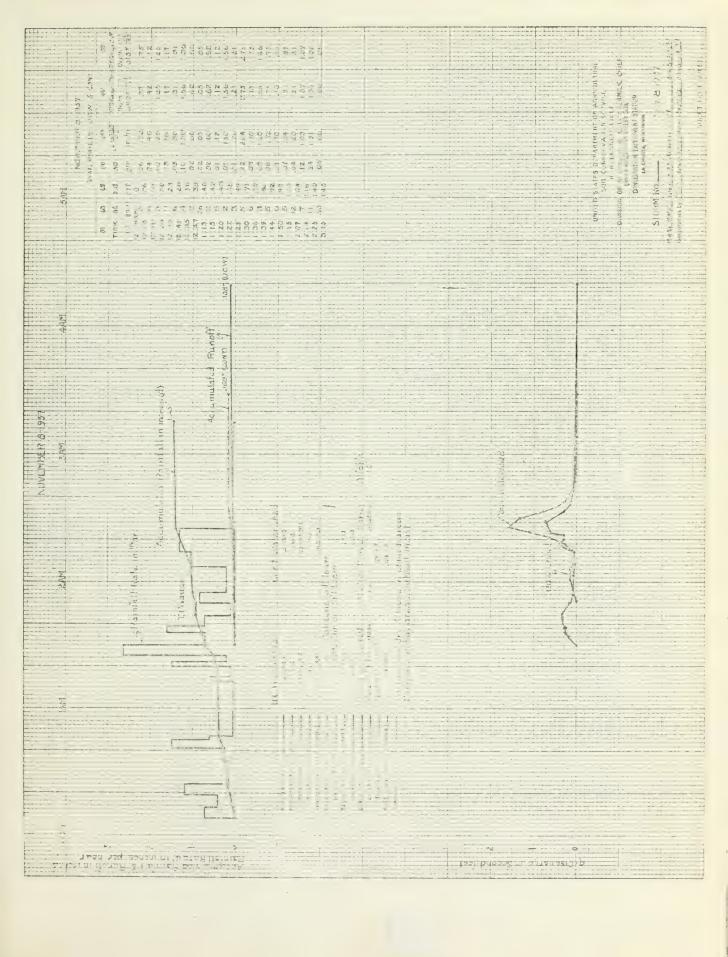






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UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

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DIVISION OF RESEARCH

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It save depth 1-1/4.

Water squirelent 0-23° = 1/23 there without and 1-1/2° or played area = 3/1° hay area. oquivalent 0.83" - ground froces e 1 2 Hon - unfinem 1-12 in ploued aree - 3/11" in hey erease for corn. Greating was discontinued of 1/2 corn depth 2" we or we wish of 1/2 corn depth 2" Unterraced pasture materahed. ground frozen. 1/23 thr- -The Raifells for a ( Banda about ) THON OF WATERSHED barley #5 alfolfa unfrozen 3/14" Shr Loss (from per acre) none puou SONG (18) RAINTALL MIN RUN-UP (Inches) 33 end thaws Thne (18) MAXIMUM BATE rain Cu ft. sec. (115) \*0736 .5001 RUN-OFF Amount (inches) 2610 (14) Ended (bour) (13) Bognan (hour) (12) Maximum Minimum men TEMPERATURE (Gegroen F.) WH W क्ष है है 888888 00 00 00 000 999 00 (11) 225 2 2 2 BB3 888 333 388 おおおおおお 555 222 いいい 30 minutes (inches per hour (10)以以以 444 로 막 다 다 223 777 222 522 424 MAKINE INTENSITY is minutes (inches per hour) snow flurries 6 777 222 444 보보보 五五五 N H H 五五五 5 ratnutes luches per hour) 0.12 44 以以来 Ê 목목목 부분분 AL 77 K 弘弘 RAINFALE 0.53 25.00 0.03 2 5 5 0.02 tros 0.13 Amount (mches) 0,00 1000 0,55 0000 0.14 90"0 0.53 0,01 3 Duration (minutes) 666 1515 315 1515 1515 222 180 888 001 25.55 255 9 dellar estor 51.30A A0012 3 34 504 134, 404 2:15A 11. 54 12. 54 15. 54 5±00P Signe 12:00N 11008 1 C 1 B 1:334 0x 30A 0, 30P 10x 50P dex of 12,008 L2100N flegan (hear) Gage No. 2 2 2 2 2 2 3 66 CP CP 5000 8000 3 3 3 3 3 3 3 CPCP 8 6 6 80 G 2.412 2.215 2.705 2.7.0 2.705 Africa 2000 100 m 2.1.3 2.1.3 2.7.3 2.705 20112 2015 2015 2015 2,245 2,245 2,705 2.11. 2.24 2.1. WATERBEE UCH UPW LCS Contra COLSM. Conth UPW Contin Conti Contw Conti UEW UCM Contw Conti MIN NO -11.0 200 NOR Port Book UPW N.JO 1/11/30 1/11/30 1/11/30 77.72 \$25 \$22 \$22 1 200 75. 1 1,50 % 1,50 % 1,50 % 5/5/38 2/1/38 2/1/38 2/1/38 DATE



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### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 38

Pebruary

MONTH

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275 thar \* ground all 1 Foren.

273 trees to 11. 2 22 ground to 13" = snow and its 12.2" = 2.28 froat depth 23" = snow and its 12.2" = snow and its practically gone. Conversity antirities. 2/5 rain therefore to hard and chora. Surfice or ploaved area uniformal 1-1/1". 2/9 plumed area 197". Bay Area Prizes 9-1/2". 2/20 ploaved area frozen 3/1". Hay BHELTS CONDITION OF WATERSHED 17 areas frozen 16" Redr o and thams. OF C) SHEET 5,000 Sirk Loss (tons per acre) 2,000s 0,00046 none 0.001 0,001 none 9uou (IR) RADINALL MINUS
RUN-OFF
(inches) tham (12) thoms thews Time (10) MAXIMUM BATE Reins and and . Cu. ft. sec. rain (18) 0.1618 2,6933 0.0316 0.0009 0.1091 0.0121 Amount (Inches) 0.2721 0.0416 0.0383 RUN-OFF (14) Ended (hour) (13) Begund (bour) (3.5) RARKES BURKERET SEREN 833 18-18-9 C 18 133 28282 Trurrings (degrees #) 222 222222 20 8283 ススス 出い出いな (trubes per hear) (taches per hour) 0.23 REE (10) ZI. Z Z 五五五 五五五 242 E E MAXIMUM LIPRESSET 00/00 0.16 VI. 0,40 77 77 M 555 님 P 222 FER 6 0,13 र्व दे हुँ 444 1 Z 222 RADINALL 0,21 V 0000 0.39 4 610 0.13 0.21 28.8 1888 107 101 5000 833 630 150 222 200 929 12:45P AC 524 6 eligp 111.504 O.CUP. 9:00P Sele. A 9 c00P 123.1A Hegan) Gage No. 8 6 6 6 6 6 6 6 6 6 6 6 6 6 8 8 6 565555 CPCP C C C LaCreage Missonsin 200 2.112 2.105 2.105 2017 2,705 528 53 528 53 WATCHER Centif. Contr. Conti Contri pando Conti Couth F1 1. 0 E.J. UPN DCM 5. 1.7 2/23/38 2/11/2/18: 2/16 '3 85/28 8, 20 /3 d RESERVE SELVE LITE 2/21/3 PHOJECT DATE



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UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 28

March

MONTH

17 O.P.

DIVISION OF RESEARCH

Unterroom perturn watershed.

3/3 clow all off a man
Troom 167s. 3/7 freen Melting off.

3/15 frost gone from most of
area. The resold cultivated entorshed.

From 30 - Fay area frome 17 and 17 and 17 and from Aros.

Flored area frozen 30 - Ing area frozen 19 - 2/18 universe 9" - frozen to 27 an plowed. Controlled Waterwhed. 3/3 snow off mrea. Flowed Strip Fresen. 36". Hay stripe frozen 17". Frost depths for later dates CONDITION OF WATERBUILD same as UCH above. rain and them area. SHEET 0.000 0,0021 0.00032 Str. Loss (tota per sors) DONG 200° 0,003 0.0058 0.0038 none none 800m 数での記 none Suon and (18) 0.6167 them the (17) 41 30P MAXIMUM RAYS Time (10) 0.018 Cts. ft. sec. (18) 0.0056 0.0770 0.0159 0.0069 0.0137 0.0007 0,0511 0.0237 0,0092 0,0960 0.0016 0.0032 0.0038 0.0078 0-0133 Amount (inches) 0.0011 (14) 2x10A Ended (hour) (13) LACOP Regun (bour) (12) のなればいってはいればっち 88 13 13 13 ನೆನೆದ**ದನೆನೆದದನೆನ**ದನ 첫杖성 TRUFFRATORS (.10gre0s F.) 22 222 ង្គង្គង្គង្គ **以及现场被诉讼就及政场的证据** SERVICE SERVICE SER 222 (taches per hour) (inches per hour) (10) 무료로 로보험 **异年年**年 MAXIMUM INTENSITY 0.12 91.0 91.0 91.0 0.12 9.12 9.12 9.12 9.13 9.13 7L 0.12 0.12 (8) 以以以 6 minutes inches per hour) ( 0.12 0.12 0.12 0.94 0.94 Ê 五年五 0.01 Amount t.tanw 10.0 00000 0000 0000 0000 0000 0000 0000 7000 Duration (min itee) 2000 SE 550 V RRR. 7:004 7:004 7:004 10:154 10:154 10:154 10:154 11,10A 6,15P 3,30A 2,00P 5:15P 2:50A 2:50A 5:15P 5:15P 9100P 9100P 11 ,00A Bogna h 19 Gage No. 8558 8 8 6 6 6 6 PROJECT LaCrosco, Wisconsin S of S 2,705 2,112 20.00 2,705 2,705 2,705 2,705 2,705 Area (brrus) WATERNIED 1,000 (提 UPW UCW Contw Conth Conti C. rath じっした所 Cor th Conth Contiff Conty Conth いっちに Conti 2 Han Han THE REAL PROPERTY AND PARTY OM 3/1/38 58 19 18 56 18 18 18 66 18 18 18 18 3/18/58 DATE 3/2/38



## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

. 19.38

March & April

Mile frost out of ground.
Surface and subsoil met. 3/25
no frosts grass making good
start. 3/30 surface soil met.
subsoil moiet - good gover. Controlled watershed 3/15.
Plowed strip unfresen 9".
freen to 20". Hay strips unfreen 9" - freen to 26".
2/25 freet out of ground - freen bettling. Unformered out threted wetershade 3/15 unfrees to 2007 2/15 2/95 frost out of ground-ground actiling. 3/50 nurisee actiling automate. BHEETE Unterraced pacture watershed. CONDITION OF WATERSHED 7 OF SHEET (tone per sore) (18) RAINTALL MINUS
RUN-OFF
(Inches) (17) (18) Time MAXIMUM BATE Out. ft. 860. (18) Amount (tnobes) (FE) Ended (hour) (13) Begnn (hour) (12) Minimur 999 はおおおおおおおお 3222 급급등급급급급급급급 EFFFEE ងងង TEMPRHATURE (dogrees F.) anacananan Marananan 門口に 233 885588553833 883388 2222 6 minutes 15 minutes 30 minutes (inches per hour) (inches per hour) VI. 0.18 0.12 0.18 VL 0.23 0.18 V. V. V. O. 24 0.12 0.24 보험점 VI. MAXIMUM DIFFRIGHT 0.12 0.16 0.20 VL 0.16 0.32 VL 0.16 428283 9,3,00 9 H 1,80 0.25 0.18 3.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° 5.00° त्र त्र व 0.12 0.24 0.24 BAINFALL 0.12 0.12 0.12 0.12 0.12 0.10 0.07 0.07 0.00 0.76 0.0h 0.10 V trace Amount (tuches) 0.07 0.10 trace 25.53 0,18 8500000 0.13 Duration (minutes) 300 E 2288 5088 なはなななななななな 300 8 108 8 275 235 Selsa Telsa 5,15A 12:05A 5:15A 10.374 10:53A 12:05A LICTA LICON 11,15P 10,53A 12:20A LILLOP Hegan (bour) Gago No. M 4 4 M M & & & & & S G G S S Pacincr LaCrosse, Wisconsin 2-432 2-145 2-145 Managanana Tanganananan Tangananan 2.245 2.245 2.705 Area (act of) WATERABD Contit Den Conti Conti Co. tru COLTA いいいいい いかいり Cost. 18 Conti Marical UCW E E E E E USA DICH AUD BCH UPPE UPPE UCV 3/19/38 3/22/38 ASSESSED TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST 1/6/39 DAM



# UNITED STATES DEPARTMENT OF AGRICULTURE BOIL CONSERVATION SERVICE DIVISION OF RESEARCH

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Parist   Fig.   19, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000   10, 000	Parist   Fig.				(8)	(6)	6)	(8)	(6)	(10)	(81)	(13)	H	(\$4)	(18)	(16)	(1.7)	(2H)	(40)
2.005   19   1912   19   1912   19   1912   19   19	2.005   19   1912   19   1912   19   1912   19   19	405			LICSP LICSP	X 의 및	0.06 0.06 0.34 0.34	1.92	0.76	0.52		101010							Parameter parting trategrade.
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### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

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MONTH April & May

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5/2 grass 2 to 3" - has good short - affents good cover 1937 are in good condition. IN OF WATERSHED 17 (88) OF 9 moist. SHEET 0.00135 Burr Loss (tons per acre) 0,0015 3.342 4772.0 (18) AINFALL MINT RUN-OFF (inches) 1,0916 0.9242 0.6376 TT820 (11) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS 6149P. 6x56P 6419P Time (16) MAXIMUM RATE 0.018 3.019 1.93 Cu ft. sec. (1.6) Amount (inches) 0.0084 0.1058 0.3924 0.0023 (**1 4**) 9130F 7.27P 8 527P Ended (bour) (13) 5,55P 5152P 5,09P Hogan (bour) (12) **空でたち空を方を空を方** 22 23 23 333 22282 3333 2333 2333 TRMITTER (Jugrees F) R R R R R R R (3.1) 25.0 825500 22.20 222222 555 333 FFF 18 minutes 30 minutes (inches per hour) (inches per her 0.20 VL. VL O.16 444 46.4 MAXISTON INTENSITY 1,92 1,78 0.16 000 000 000 0.48 0.0 Pg 0.24 VL. 0.24 6 M 444 목목 6,36 VL 0.26 0.12 0.24 0.24 VL ₹₹°0 0.75 0.36 3.E. त्त्रं त्रं 0.12 RAINFALL 8000 50.00 Amount (inchas) 0,05 0,05 0,04 0,05 0000 20,0 000 6000 10°0°0 Duration (minutes) \* るいないおおもしだって No NE NE 222 833 % র র 2822 12:014 701.34 701.34 701.34 7,558 7,558 8:004 11:/cr 12:01& 8,001 11 slow 17:1.0A 63 55-17-27 55-17-27 55-17-27 56-17-28 56-17-28 56-17-38 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 56-18-48 8:10P 8:15P 8:15P 13. C. C. Began (hour) Gage No. 50 00 00 00 00 1000 90.20 1. 1. 0. 0. S 5 50 20 Cm Cm S 22 B LaCrosse, Wisconsin 8 -12368 2,045 2,122 2,705 21.12 0.1412 0.7415 2.705 WATSENIED Contil Conta Conth UCW Conts Cont.N CONTR Contil MAN MAN .nuo 31 1 Pres 1 UCH M.L. W. 7 DOM: UCT UTAN DESIGNATION 613 2773 PROJECT. 5/2/38 5/2/38 c/2/ 14 5/6/8 88/1/3 8:12/6 DATE



#### Form 8, C. 8, 848

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

19 38

Key

MONTH

Unterraced outlitrated entershed.

"The univer 1/2 rye 8" to 1" = fair.

cover. Ground met. 5/1 upper 2/5 entited by rains. Liver 1/3

rye 20" to 24" - fair cover.

Sirface coll and subsell met.

5/15 surface and subsell met. 5" - sparoe comer. Ground wate, 5/17 alials 15" to 18" - dense ouver. \$3 strip disond for ann. Barley 4" to 5" bigh -Conirolled restatebad. 5/3 alfalfa 10" to 12 high. Tense cover. #3 strip disced for Punoff did not erosed careathy SHEETB poer cover. Surface and subcorn - settled. Rarley 2" to THON OF WATERBEED 17 OF. of silt boza soil wet. 7 COVEr. SHEET 0,0005 Sur Loss (tons per acre) 0.0956 100355 1.025 (18) \*26A3 0,2372 1.0354 1.2912 (13) RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS Lucen Scolar Belsa 3,50p Lr29A 6roliA 8rliba Time MAKINUM RATE (18) 1016 6 6 3101-0 16200 0.225 Cu. ft. sec. 16 (18) none 0.11,88 0.4046 0.0328 0,0017 (3.4) 5:15A 6:35A 1:20P 6232A 55030 5:12A Ended (hour) (113) 3,1,0P 3,411A 5,50A 7,30A \$200A BOOK \$3101A Began (hour) (12) RESERVE SERVE SERVE EEE ゆゆゆるから 22222222 222 2000000 Theresidates X REEE RREEE RREEE 383 333533 たたたたたたたたた 구구구 장당된다 16 minutes 30 minutes (Inches per hour VI. VI. VI. VI. VI. VI. VIL. 0° 34 VL VL VL 보지다 MAKARUM INTRACTOR 0°20 VI. VI. VI. 0°32 VL. VL. 0.30 0.16 7 0 5. M. H 0.12 0.36 VL VL 0.15 VL 888 0000 RAINBALL 40000 1 20 1, 1 · 34. trans 30.0 8000 0000 0000 0.00 8500 0.00 0.00 0.00 0.00 0.00 0.00 C 5 5 Duretton (adautes) 10 SSAAAAA Refress 3 27.28.82.23 은은은 1122A 15205P 5470P 12,50A 12,05P 6,50P 12,30A 12,30A 12,30A 6:124 3:20P 6:124 17. Okp 2000 Bogsh (nour) ON STATE SP 阿克斯岛山山山山山山 LaCrosse, Wisconsin का सा कु कु कु कु E Si G छ ही व भी भा 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 Sept 2000 S 2.112 2.245 2.735 WATERSHEL Con. th. Conth Con Ch Conty Conth Contin Conti Contri × Ps 1 m 2 OPM UCW. UCW PROJECT 5/10/36 5/10/36 5/10/36 8 4 8 8 W 5/18/38 5/18/38 5/15/38 5,117,38 DATE



Form 8, C. 8,-348

LaCrosse, Fisconsin

PROJECT.

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

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SHEETS

7 OF

MONTH May & June SHEET

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

6/10 alfalfa 20" to 21" - fallen down - excellath cover. Corn 1" to 3" - fair stand. Earley. 21" . Surfece and subscul strip has 2" layer of locas dry Subroil and surfece soil moist. oakaoity Runoff did not exceed silt box Unterraced parture watershed.
Area buing graced. Grass
affords good cover. Runoif did not exceed of silt box. CONDITION OF WATERSHED Surface soil moist. onpacity Br.r Loss tons per acre) 0.001 0,00018 0.001 (11) RADVALL MINUS RUN-CVF (Inches) .4573 0,6281 ±3771 (17) 3121P (18) TIME MAXIMUM BATR Cu ft. sec. 0.053 (3.6) 0.0027 0,0029 Amount (Inches) 0,0119 (14) 7130P Ended (bour) (113) 3117P Began (bour) (12) Seatmum Minimum 338333 833 ERERER 888 335 33 TEMPERATORS (degrees F) 388 333338 (11) 225252 322 253 1222 232323 228 1777 22222 EEEEEE factories 80 minutes (factors per boun 0.12 VL. 0.42 0.38 0.38 0.12 0.000 0.62 0.72 20 K K K (10) M 五五五 VI. 목목 MAXIMUM INTERNETY 0032 0.48 0.16 1700 0.18 0.12 0.20 200 200000 0.36 6) NE NE 222 로 보 보 no record 8 minutes aches per bour) Och 0900 0500 गृत्तुं 0.36 11,23 0.12 VL VL 83×888 0.224 12°0 त्र हैं 100 GE (8) 444 RAINTALL 05.00 19.00 19.00 0.17.7 0.17 0.23 4 1 2 stl.0 Anyount (laches) 0.43 80°0 0.08 0.26 0.23 0.03 0,28 0.00 6 Duration (minutes) 150 135 108 888 135 395 50 365 212 25822 000 PP2 8888888 (0) 11,40P 13 140P 9135A 5.30A 11.40P 92h2P 9 diep 2123P LILEP 2100P 6102P 2100P 6105P 2100P 6105P 41.32A 5,30P 7,20P 3,40A 7,03A 7 SLIPP 11,504 Began (bour) (8) Ongs No. E 20 00 00 00 00 四 に 25 का का की दी दी हैं। はなる Si Si Si まなななない PET DES PET DES PET 2.h12 0.045 2.705 2.705 2.705 2,112 2,112 2,112 2,215 2.705 20,22 A rea WATERSHED UPW UPW Upw Conth Contr Number MUTTO J Congli Contw Conth WCD WCD NO. Con 12 5000 HIJ. E ST 1 260 TFW. MAIN UCW U.M. UPT UPM 5/27/49 5/27/48 5/27/48 学业型 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.50 \$ 51.5 D418 いかんちつ 5/2/38 5/2/38 6,7,73% 6/10/18 176 163

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### Form 8, C, H,-845

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

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TERSE			· In	(16)				!	t									15470	4304										
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## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

MONTH June & July

MONTH JUNE & JULY , 19 38 SHEET 10 OF 17 SHEETS		Оомътон от Waseause		(10)	Orthograph Dasture watershed .	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THEIR RUN-OFFS ON VARIOUS WATERSHEDS	Buis-ore	Amount (inches)		(14)	- 1	1	1	1					0 0 0 0	O OF TO		1	į i	1902	-1158		1		-1572 -7572	19259	1	42129		\$2098		*3436		0.2575	
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LaCrosse, Wisconsin	AYERSUED	((00 f.41)		000	2000	27.00				24.15	210	5.5			5.	r di		2	(10)	2.412	20202	0.1.0	200	6. F.2	0:0	20, 12,50	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.5	50/.	5.75	2013		
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Profres		Вате	147	6,700/20	6/30/30	6/30/30	6/30.36	(/20/3				3	*	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	67.17.29	7/1/24			2/1/53	7	7/1./33	27, 12		7,60/2	1.0.70	E 5	1/1/39	90 1/2	7/6/3	Met 1/2	2,0,73	



#### Porm S. C. S.-348

UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 38

MONTH July

7

Finished cultivating cornsort you again to the second country on lower 1/5 of areasous your fit to 6 this. Rysous and shocked. Good stend of hey 12" to 11" on lower 1/5. ad dorn. 7719 out 7/21 alfalfs 17" to 20" stubble and bay it" to 6" high -7/30 corn 6 to 7 bigh. Unterrened cultivated materehed. above into this stripe Surface modium- subsoil moist. 7/75 20" to 26" - dense. Corn 5'-6" Sod dera has ling field guillag. Surfece and subsoil moist. Hill extending from coro etrip SHEETB Finoff did not exceed silt box good cover. Corn L. to 5'-2" bigh. Barloy out and chocked. Fair atand. Hay L. to 6". threshed barley. 7/50 affelfa Surface soil medium - subsoil moist. 7/30 grass 2" high-Surface soil medium - subsoil Unterraced pesture materished.
[72] grann 1" to 2" grazed
rather close. Ground hard. and Eny 10" to 13" dense coverto 7. - good stand. Barley Surface THOM OF WATERSHED Controlles satesphed 17 oultivated corn. Srurada OF subsoil moists Cape 15 ty. barlev. molsto SHEET .0003 Strr Lose tons per acre) 1415. 0195 68000 .530 pone 1,621 non9 BAINTALL MINUS RUNCOPF (Inches) 1862 09760 •3261 61/61/0 1.0381 .2623° .34.79 27756 27796 1,0226 (11) 2,21P 7:10F 2:21-12 Lister 7:13F 11,51P 11:54P 11,50P 9152P 2rl1P 12:03A Time (3.8) MAXIMUM RATE 9900\* **.**5133 12.90 12.90 0765 0765 15.03 'u ft. sec 2866 (18) .018 1,67 0.18 \$000° •04,10 •0209 .0051 .0521 .1377 .7119 \*0039 8040 (14) 9:39P, 11:12P 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 2135A 11434 A0014 31.50P 1,05A Ended (hour) (13) 11:45P 11:44P 11,19P. 11,50P 20037 20037 71035 71035 71035 71035 71035 71035 21.30P Degan hour) (12) 25.5 222233 \$35 222 P. B. B. B. B. B. B. B. 전성적 2222 TRMPENATURE (CAPITORS I') 277 882 883 852 853 385 りたなめれななのでなれない。 8 6 6 81 30 minutes (ductive per hour) 0.56 2,62 2,16 (10) 0.37 2,82 0.56 보다 Z MAXIMUM INTERNITY 3 taches per herr) 1/6=0 4.112 09.0 0.60 0°63 0°63 0°63 110112 0.16 0.16 0.15 0 889 0 022 0 022 0 032 0.96 69 Z ZZ 44 tohoutes 1,69 96,0 300 21.05 0,24 0.72 11/0 .. (8) Z Z RAINPALL 0.23 0.23 0.25 0.25 070 \* 6. 1. 0 x 05.0 0,02 0.2 3,79 1 2/5 0.09 0.33 0.01 0.00 0.07 3 Denaston (raioutes) 16 3 56 15 357 353 397 553 四四 223 (9) 121-54 121-64 121-64 14:30A 11 = 38P 8,119 21.50P 50.6 8:15A 11 thoP 33 : JOP 4130A Heyan (br th) (9) On sile 5 53 EN S S PR 14 to a 5 to a 6. 5. m & & SPE M 6: 63 LaCroese, Wisconsin 2.7(..) 2,725 Area (British) WATERBUED Conth CLEAN Const Conty Con Sa Contil Contiff Contr Charm. HOLD BEST W. 10 111111 500 M DI, M UFW UCH UCH MAIN UEAN PROJECT. 1/10/38 83.2 1/20/38 1/20/38 1710/18 1/21/20 LIATE

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PROJECT LaCrosses Wisconsin

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

SHEETS

1

OF

2

SHEET

10.38

MONTH AUG. & Sept.

desire cover. Surface soil modified covers 8 to 9! high. Hay

1) to 16" - dense cover. Surface and cubsoil medium 9/6
corn 8' to 9' high. Hay 10'
to 18" - dense cover. Surface Subsoil meiste 6/19 removed hay. 722 alfalfa 7 to 6" high-Closely grazed. Surface soil medium - subsoil modium - 8/22 grass 2" high - 9/6 grass 3" high - 8pots 6" to 12". Recorder flost stuck; did not Controlled watershed. 8/13 9/24 upper 1/2 #5 strip eseded to alfalfa mix and harrowed.
7/16 alfalfa #8 to 18" - good cover. Clover and stabble 6" to 12". Surface wet - aubsoil Unterraced oultivated materiahed. B/16. Corn 81 to 81-67 on upper 2/3. Hay 12" to 11" high. 8 .- 5". Barley stubble and poor stand of olover L" to 6". Sure Unterraced pasture materahad.

5/5 grass 2" high. Surface
medium - subsoil moist. 8/16
grass 1" high - spots 1" to 5". stubble and clover 6" to 12". laying in swath. Corn 8, to face soil medium - compacts Surface and subsoil medium. soil wet - subsoil moist. CONDITION OF WATKINGD get complete record. 119 -0037 BYLF LOSS tons per acre) 1,016 6000 099 0615 0/176 181. (HE) RAINFALL MINUS RUN-OFF (Inches) 3.3027 1-4460 1-6494 1,336 0696 5918. 1,158 •5383 (17) 9109A 10,214 7,16A 12 com 9119A 8102P 9123A 8104P 71111 9 8, MAXIMUM RATE .5133 364 2.90 1.37 1.895 1.117 Cu. ft. sec. 2,66 4,82 •055 (8.8) .7312 .7312 1.1640 .3653 20017 .1710 •3737 1840 1664 1830 1614 Amount (Inches) 99 10,36A 9,48P 11,34P 10,545A 10,545A 1:23F 3.30P 8113A 8:16A 8:08A 12157A Ended (hour) (13) 6134A 6129A 6,50A 8:34A 8:16A 8:52A 5102A 7158P 5102A 7155P 5139A 8100P 11:50P Regan (hour) 12. 555555 333 67 22 12 12 6666666 222225 222222 ERMPREATURE (dogress F.) 999999 999 82 82 82 89 89 28 78 78 67 333333 555555 26.00 20.00 20.00 20.00 20.00 16 minutes 30 minutes (notice per bour) (inclust per hour) 1.54 1.28 777 0.84 1/9"0 7900 (10) 22222 MAXIMUM INTRHSTT 2.46 2,01 2.01 0.15 1.35 1.35 1.15 22% 282 9 목독목목 444 244 1.68 1.55 2.00 2.00 2.00 0.12 1,044 77. 7,148 3,448 0.12 VL VL 1-1-1 1-1-1 45°0 21°0 तंत्र त 1.92 1,23 444 222 RAIMPAKE 3858 6.32 6.32 6.32 6.32 1.22 / 0.22 0.02 > 0.02 1.14 0.01 0.04 0.01 0.20 0.02 2970 0.51 0.03 1/5"0 0.00 0,10 Duration (minutes) 919 3232g 133 18 18 2523 919 176 160 180 අදිපදිපදි 6:15A 6:15A 9:15P 10:25A 11:55P 2:10A 4x05A 6115A 1 :20P 1127P 1 x 27 P 7:124 7112A 7112A 91.16 1:57A 1157A 5,114 5,114 5,114 11:04P 2100P 2:00P 7.50P 71,22P 11:05P 12:05. 90019 Regan (hour) Gage No. 22 G2 G2 S S S S S S S M SE SE SP SP 阿田田田 M M C C C C C M M M M M M M S S S S S S S B- 12364 2-112 2-215 2-705 2.412 2.412 2.245 2.705 2,112 2.412 2243 2-21.5 2.412 2.213 2.705 2.705 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 2.245 2.245 2.245 2.705 2.705 Arcsi (8c.108) WATERAUED UCW UCW Conta Contar Can the Courty Con Cantil Cont'H Conth Couth Conti Contw E Son UCW NAID. 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Furna B. C. M.-848

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

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Control   2,415   E   5,426   C   C   C   C   C   C   C   C   C	Chart   2.475   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5				7.00A	101	0.06	000	20.00	12°0		0 0			\$ 4				dense of to 9'. Hay 15" to 15
The colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Colorest   Color	Court   2-165   St.   Court   2-165   St.   Court			-	5r 30P		0.02				_	9.5							
Driver   2,2415   St.   P.   1,245   O.155	The color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the			- 1	1:32K		> 90°0	0,24	. 0.12	- AT			1						
United   2.045   Str   7.002   95   0.35   0.40   0.241   0.20   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55	Unit   2.045   St   7702A   95   0.35   7.045   0.241   0.25   0.55   7.150A   9.150A   .116   6118A     Contin   2.045   St   7.102A   9.150A   0.241   0.240   0.241   0.240   0.25   0.400     Contin   2.045   St   7.102A   9.1040   0.241   0.240   0.241   0.240   0.25   0.405     Contin   2.045   St   7.102A   9.1040   0.241   0.240   0.241   0.240   0.240   0.240   0.240     Unit   2.045   St   9.1040   0.241   0.240   0.241   0.240   0.240   0.240   0.240   0.240     Unit   2.045   St   9.1040   0.241   0.240   0.241   0.240   0.240   0.240   0.240   0.240     Unit   2.045   St   9.1040   0.241   0.240   0.240   0.240   0.240   0.240   0.240     Unit   2.045   St   9.1040   0.241   0.240   0.240   0.240   0.240   0.240   0.240   0.240     Unit   2.045   St   9.1040   0.241   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240     Unit   2.045   St   9.1040   0.241   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240   0.240				38,54			0.18	0.28	0.24					*018	4815A	4333	000	
Control   2-775   St   1-724   Control   2-775	Control   2,175   St   1,200   Control   2,175   St   1,200   Control   2,175   St   1,200   Control   2,175   St   1,200   Control   2,175   St   1,200   Control   2,175   St   1,200   Control   2,175   St   1,200   Control   2,175   St   1,200   Control   2,175   St   1,275	,			72021			0900	0.24	0.30				1	*16	8:18A		-	
Court   2.775   SP   7.04   SP   0.28   0.28   0.28   0.28   0.28   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.29   0.	Consist 2.775   SP   716.84   95   0.281   0.281   0.291   0.295   55   56   0.281   0.280   0.281   0.290   0.281   0.290   0.281   0.290   0.281   0.290   0.281   0.290   0.281   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.291   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290   0.290		_	-	50.50P		0.02		1 1	•		9.			1				
Constant 2,175   St.   Figure   Constant 2,175   St.   Constant 2,	County 2,175   SP   7107h   SP   0.22   0.20   0.21   0.20   0.25   0.20   0.21   0.20   0.25   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.				10 72 k		0,00	1220	0,12	VI.		9 4	-	2				1	
UNT 2-105 SP 5170 P 97 0-22 0-20 0-20 0-20 0-20 0-20 0-20 0-2	UNT 2.105 ST 5100 D				AC128		21.0	Della C	0.28	10°0		0 4		2000			1/4		
1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	UNIVERSED   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.				S. MOB	55	2000	Octob	0.54	U-SU	_	0 4		05000			Curr	000	
1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   5,000   1,137A   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376   6,376	UNT   2.15   E   9.444     UNT   2.15   E   9.450     UNT   2.15		_	1	Janar.	1	2					2					Supplied Springer Springer Springer Springer		
1	1,374   6.34   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44   6.44			Bú -	9,34									_		11,12P		MOTE	
Court   2.15   SP   9.55P   2.03   3.48   2.70   1.92   82   59   9.19P   4.12A   3.91   1.13PP   1.22PP   3.59P   3	Conf.   2.215   SP   9155P   2.03   3.18   2.70   1.92   SP   915P   411EA   3.91   3.91   411EA   3.91   411		-	50 0			5	0 2 1	76 0	00			1:37A	Arm.	11000			e011	lose not determined, silt box
Courting   2.2.015   SF   91.57P   2.03   3.448   2.70   1.92   82   59   71.77P   1.010   5.65   11.12P   1.3290   3.59	Court   2.705   SP   91352   S.03   3.48   2.70   1.92   82   99   71374                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   .		_	<b>4</b> CD	0.150	146	To L	Solum /	2010	7-00			17A LILLYA	~	0.0000	5127A	2 0002	2124	Leaked
Court 2.705 SP 915P 357 2.03 3.46 2.70 1.92 82 99 91 4 1174 3 7010 5.65 11112P 1.3290 359 6010	Control 2.705 SP 9155P 35 2.07 3.448 2.70 1.92 82 99 1.17A 3.7010 5.65 111.12P 1.3290 359 Control 2.705 SP 9155P 304 0.20 0.20 0.20 0.16 78 99 10.19P 11.97P 0.20 0.13 11.19P 3.239 SP 915P 1.20P 0.20 0.16 78 99 10.19P 11.19P 3.239 SP 915P 1.20P 3.14 0.20 0.20 0.16 78 99 10.19P 11.19P 3.20 0.20 0.20 0.20 0.16 78 99 10.19P 11.19P 3.20 0.20 0.20 0.20 0.16 78 99 10.19P 11.19P 3.20 0.20P 3.20P			3 63	* ( ) *		2.03	3.48	2,70	1.92 V				<u>-</u>	2075	TYLOGI	C:1707	0,000	
Courty 2.705   SP   12:132P   35   0.07   0.24   0.20   0.12   78   59   11:37A   .7010	Courting   2.705   Str.   2.705   3.445   2.70   1.992   Str.   599   11.374   7.7010   1.874   7.7010   1.874   7.7010   1.874   7.7010   1.874   7.7010   1.874   7.7010   1.874   7.7010   1.875   1.874   7.7010   1.874   7.7010   1.874   7.7010   1.875   1.874   7.7010   1.875   1.874   7.7010   1.875   1.874   1.874   1.875   1.874   1.875   1.874   1.875   1.874   1.875   1.874   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1.875   1		_	SP	9135P		1			An and company of the		:	SLP	بہ	5,65	11:122	1.5290	9550	
UFF   2-112   E   12-132P   35   0-107   0-24   0-20   0-146   78   59   51-79P   0-134   78   59   10-149P   11-57P   0-200   0-20   0-146   78   59   10-149P   11-57P   0-200   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-20   0-2	UFF   2-112   E   12132P   35   0.07   0.24   0.20   0.46   78   59   5134P   0.061   0.75   6101P   2.239   MOTE: property   2.112   E   1103P   120   0.40   1.35   0.80   0.46   1.35   0.80   0.46   78   59   10,19P   0.000   .13   1113PP   0.000   0.24   0.20   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26   0.26			6 <sub>1</sub>		353	2,03	3 aliB	2.70	1,92			14137A	-					
17.   2-1.12   E   1-10.19   120   0-4.0   1-35   0-80   0-4.6   78   59   10-1/9P   11-57P   0-200   1.5   11-19P   0-200   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	19		-		10.300		0 07	0.01	0.00	0.10	_								
UNIVERSITE   E 91278   3144   0.553   0.39   0.32   74   59   10.169P   11.57P   0.0006   12.50A   0.500   0.35   74   59   12.40A   11.90   0.0006   12.50A   0.500   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.20   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.40   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0.34   0	UCT 2-1/15 SP 12-3/14 32 0-34 0-35 0-39 0-32 74 59 10-1/9P 11-57P 0-00066 12-504 5500 0-36 UCT 2-1/15 SP 12-3/14 11-9 0-20 0-316 78 59 10-1/9P 11-57P 0-00066 12-504 5500 0-39 78 59 11-1/9P 0-00066 12-504 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/14 11-1/9P 0-3/	n			1 1:10.7P		0.1.0	1.75	0.80	0.48		_	70P 61 2/1P		-035	6,010	2030	WOTE	soil lose not determined sil
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### Form 8. C. 8.-345

## UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE DIVISION OF RESEARCH

., 19 38.

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

MONTH Sept. A Oct. SHEET 11

1   1   1   1   1   1   1   1   1   1	Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	WATERNESD				BADNWALL	j			TREPERATURE (degrees F.)	Ni Ci		Run-ore					
1, 2, 2, 2, 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	1, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1, 200   1						M	TERROR LIVERSON			-	-	-	MAXIM	IVM BATH	Rapezat Mpros Run-ore	Str. Loss (tons per sore)	
1,30	3.90	1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00	Arms Oago N	6	Begas (bour)	Daration (minutes)		S minutes (Inches per hour)	15 minutes (Inches res hour)		Maximum Min				Cu ft. sec.				
13.99   140   0.10   0.12   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13   0.13	13.50   150   0.10   0.24   0.20   0.19   70   55   10   10   10   10   10   10   1	9.15 or 10.0 0.40 0.42 0.50 0.19 0.10 0.10 0.10 0.10 0.10 0.10 0.1			(8)	(9)		(8)		(10)	(11)	(12		(14)	(18)	(16)	(17)	(18)	
1.50a   1.50a   1.50a   1.0a    1.550	1.55	1,12		3130P	04	0,10	0.24	00.00	0,18		KO IS							Unterposed pasture watershed.	
Ling   10   10   10   10   10   10   10   1	11/30	1,3,4   20   0.05   0.042   0.042   0.042   0.044   0.055   0.044   0.055   0.044   0.055   0.044   0.055   0.044   0.055   0.044   0.055   0.044   0.055   0.044   0.055   0.044   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055   0.055				300	09.0	92.0	0.76	0.28		1.8							
1,000   1,50	1,000   1,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,000   0,00	1,000   15   15   15   15   15   15   15		1	14150A	230	2000	0.12	7 5	7		2.5	1	-				1	
11.55	1,578   129   0,589   0,456   0,289   0,456   1,0969   2,5661   1,0969   2,5661   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914   1,0914	1,557, 100   0,58   0,28   0,28   0,28   10,28   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,29   10,		0	41 70P	25	0.08	700	0.20	0.14		5 15	1	!					
1,55h   125   0,058   V   0,28   0,28   0,28   0,25   0,28   0,25   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,28   0,	1,558   125   0,558   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258   0,258	1958   125   0.03   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0.25   0	_	4 2	94.30P	}								-	.102	10,33P	-	7000	かいいないないない かいりんないれいか
		1,554   125   0.55   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15   0.15		0-		300	0.56 V		0.28	0.26	_			accepted to	t many		-		200
1,574   15    0.05    0.05    0.11    17    55    1900lu	1.57   1.5   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0	1, 12, 12, 12, 12, 12, 12, 12, 12, 12,		C. 1	u:55A	125	7 80°0		T/A	Z,		9			-				subsett serurated. Corn
1,157   30   0.58   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0.28   0	1,157   30   0.54   0.28   0.28   0.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1	1,157   20   0,154   0,254   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255   0,255	v	P. 6	41 551P	es y	2000		100	81 6		0 1							SATISTICS AND STRONG CONTRACTOR
10   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	1,15   300    0,5   0,15   0,28    0,28    0,28    1,25   5,5     1,15   1,15   1,15   0,20   0,18   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15   1,15		λ ρ	107 107 107 107	3	. 0.50		O Second	0		218		1,000			15756	1000	Q/17 aut and alloched corn-
		14   554   125   0,00		, 6	7	2,000	0.58	0.36	0.26	0.26		1.2			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		-	- N.	
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10   100   0.31   0.72   0.26   0.25   0.12   0.25   0.12   0.25   0.12   0.25   0.12   0.25   0.12   0.25   0.12   0.25   0.12   0.25   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.12   0.1	101459   154   108   0.31   0.712   0.256   0.256   0.122   12   13   101459   15   10   0.214   0.205   0.122   12   13   101459   15   10   0.214   0.205   0.12   0.14   0.205   0.12   0.14   0.205   0.15   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.14   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   0.205   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10159   541   0.054   0.24   0.250   0.12   52   19   10159   10159   541   0.014   0.250   0.214   0.250   0.214   0.250   0.214   0.250   0.214   0.250   0.214   0.250   0.214   0.250   0.214   0.250   0.214   0.250   0.214   0.250   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.214   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215   0.215	10   15   15   15   10   10   10   10	101459   541   0.024   0.20   0.212   52   18   101450   541   0.054   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20   0.20		80	15137A	106	0.31	0.72	0,76	0.26		6							Suriace soil wet - subscil
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Or a train II whose attains
SP	SP	SP         44:559         60         0.044         VI.         VI.         52         18         1.0454         1.0455         60         0.044         VII.         VII.         52         18         10.014         VII.         VIII.         VIIII.         VIII.         VIII. <td>0.10</td> <td>0 4</td> <td>O.O.A.</td> <td></td> <td>2 2 2</td> <td></td> <td>180</td> <td>0.36</td> <td></td> <td>-</td> <td>-</td> <td>بسلم</td> <td>+</td> <td>10.064</td> <td>_</td> <td>Trent.</td> <td>mingrature and contract and the state of</td>	0.10	0 4	O.O.A.		2 2 2		180	0.36		-	-	بسلم	+	10.064	_	Trent.	mingrature and contract and the state of
SP         10557         34         0.044         0.12         VII.         VII.         52         48         10.64a         10.75A         2023         10.75A         20.75A         20.	SP         1055R         34         0.044         0.12         VL         VL         S2         4B         10.624a         11.43a         20082         2023         10.75A         2218           SP         516AA         104         0.029         0.044         0.029         52         4B         10.624a         11.143a         20082         2023         10.75A         2218           SP         10.51F         24         0.044         VL	SP         10551P         34         0.044         0.23         52         46         11.43A         .0082         .023         10.75A         .3218           SP         5145A         104         0.530         0.72         0.444         0.23         52         48         10.143A         .0082         .0023         10.155A         .3218           SP         5145A         104         0.530         0.75         0.444         0.529         48         10.143A         .0082         .0023         10.155A         .3218           SP         215A         105         0.044         0.12         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1         0.1 <td< td=""><td>710</td><td>0.00</td><td>11.25p</td><td></td><td>1000</td><td></td><td>7</td><td>W.</td><td></td><td>1</td><td></td><td></td><td></td><td>4414</td><td></td><td></td><td></td></td<>	710	0.00	11.25p		1000		7	W.		1				4414			
ST         516A         10th         30th         0.30         0.72         0.44         0.23         52         16         10th         11th         30th         30th         31th         31th         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216         3216<	ST         51 feb.         10th         0.30         0.372         0.444         0.23         52 lbs         10th         11th         24         0.254         0.255         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256         0.256 </td <td>ST         51/6A         10th         0.30         0.72         0.444         0.23         52         148         10th         11th         0.25         100.75A         0.328         10th         0.32         10th         0.32         10th         0.32         10th         0.32         0.04         0.12         0.16         52         148         10th         0.02         10th         0.32         10th         0.05         10th         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0</td> <td>115</td> <td>SP</td> <td>10,51P</td> <td>17</td> <td>0.04</td> <td>1</td> <td>M.</td> <td>AL.</td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ST         51/6A         10th         0.30         0.72         0.444         0.23         52         148         10th         11th         0.25         100.75A         0.328         10th         0.32         10th         0.32         10th         0.32         10th         0.32         0.04         0.12         0.16         52         148         10th         0.02         10th         0.32         10th         0.05         10th         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0.05         0	115	SP	10,51P	17	0.04	1	M.	AL.		0							
SP         9104A         310         0.35         0.36         0.16         52         45         1012A         1143A         .0082         .023         1013A         .2218           SP         4,125p         60         0.044         VI.	SP         9104A         310         0.35         0.36         0.16         52         43         1012A         1143A         .0082         .023         1013A         .2218           SP         41,25p         60         0.044         VL         VL         VL         52         42         143         10143A         .0082         .0023         10132A         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218         .3218	SP         9104A         310         0.35         0.36         0.16         52         48         1012A         1143A         .0082         .023         1013A         .2218           SP         4,125p         60         0.044         VI.	10	dS	5. 6A	100	02.40	0.72	0.14	0.23		20							The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
SP         ¼1.25p         60         0.0¼         VL         VL         VL         VL         S2         ¼8           SP         10.51F         ¾1         0.0¼         VL         VL         VL         VL         S2         ½2           SP         21.70A         ¼5         0.0¼         VL         VL         VL         VL         S2         ½2           SP         21.70A         ¼5         0.0¼         VL         VL         VL         VL         S2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2         ½2	SP         \$\int_{1} \in \infty \in \text{ for } \text{ 60} \text{ 0.0df} \text{ VI. } \text{ VI. } \text{ VI. } \text{ VI. } \text{ VI. } \text{ VI. } \text{ S2 } \text{ \$\int_{1} \text{ for } \text{ \$\int_{1} \text{ for } \text{ \$\int_{1} \text{ for } \text{ \$\int_{1} \text{ for } \text{ \$\int_{1} \text{ for } \text{ \$\int_{1} \text{ for } \text{ \$\int_{1} \text{ for } \text{ for } \text{ \$\int_{1} \text{ for } \text{ for } \text{ for } \text{ \$\int_{1} \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } 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\text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for } \text{ for }	SP         \$\int_{1} \in \int_{5} \in \text{ for 0 0.0df} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.} \text{ vi.}	V10	Sp	ALO. C	310	0.33	0.36	0.20	0.16	6.00		LA 123.4		1	-		1100°	
Sp	EP         10,151P         M         0.04         0.12         VL         VL         52         148           21,30A         1,5         0.04         VL	State   10,51F   34   0,04   0,12   VL   VL   S2   48     State   15   0,04   VL   VL   VL   S2   42     State   15   0,04   VL   VL   VL   S2   42     State   15   0,04   VL   VL   VL   VL   S2   42     State   15   0,04   VL   VL   VL   VL   S2   42     State   15   0,04   VL   VL   VL   VL   VL   S4     State   15   0,05   VL   VL   VL   VL   VL   VL   VL     State   15   0,05   VL   VL   VL   VL   VL   VL   VL     State   15   0,05   VL   VL   VL   VL   VL   VL     State   15   0,05   VL   VL   VL   VL   VL     State   15   0,05   VL   VL   VL   VL   VL     State   15   0,05   VL   VL   VL     State   15   0,05   VL   VL   VL     State   15   0,05   VL   VL   VL   VL     State   15   0,05   VL   VL   VL   VL     State   15   0,05   VL   VL   VL   VL     State   15   VL   VL   VL   VL   VL     State   15   VL   VL   VL   VL   VL   VL     State   15   VL   VL   VL   VL   VL   VL     State   15   VL   VL   VL   VL   VL   VL   VL     State   15   VL   VL   VL   VL   VL   VL   VL     State   15   VL		Sp	11255P		0.0	M.	W.	VI.		_	1	-	1	1		<u></u>	A confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the confirmation of the conf
S	St   21,20A   1,5   0.041    0.012    VL   VL   52   1,2     St   21,50A   1,5   0.041    VL   VL   VL   VL   52   1,2     St   21,50A   1,5   0.041    VL   VL   VL   VL   52   1,2     St   71,20A   1,65   0.041    VL   VL   VL   VL   VL   VL   VL	B         2170A         45         0.044         0.012         VL         VL         52         42           SP         2170A         45         0.044         VL         VL         VL         52         42           SP         2170A         45         0.044         VL         VL         VL         52         42           SP         7170A         45         0.020         0.024         0.024         0.046         73         52           SP         7170A         165         0.022         0.024         0.024         0.046         73         58           SP         5115A         215         0.022         VL         VL         VL         VL         68         58           SP         5115A         215         0.044         VL         VL         VL         VL         68         58           SP         4100A         35         0.027         VL         VL         VL         VL         66         46           SP         4100A         35         0.027         VL         VL         VL         VL         66         46           SP         4100A         35         0.027	2.705	SP	10,51F	콨	0.04	0.12	VL	VL.		<b>a</b> Q							
St   2170A   15   0.04    0.12   VL   VL   52   12     St   2170A   15   0.04    VL   VL   VL   VL   52   12     St   2170A   15   0.04    VL   VL   VL   VL   52   12     ST   7170A   165   0.22   0.24    0.24    0.16   73   58     ST   7170A   165   0.22   0.24    0.24    0.16   73   58     ST   7170A   165   0.02   VL   VL   VL   VL   VL   SE     ST   7170A   165   0.02   VL   VL   VL   VL   SE     ST   7170A   165   0.02   VL   VL   VL   VL   SE     ST   7170A   165   0.02   VL   VL   VL   VL   SE     ST   7170A   165   0.02   VL   VL   VL   VL   SE     ST   7170A   165   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   VL   VL   SE     ST   7170A   75   0.02   VL   VL   VL   VL   VL   VL   VL   V	St   2170A   15   0.04    VL   VL   VL   52   142     St   2170A   15   0.04    VL   VL   VL   VL   52   142     St   2170A   15   0.04    VL   VL   VL   VL   52   142     ST   7170A   165   0.22   0.24    0.24    0.16   73   58     ST   7170A   165   0.022   VL   VL   VL   VL   VL   C8   58     ST   7150A   165   0.04    VL   VL   VL   VL   C8   58     ST   7150A   165   0.04    VL   VL   VL   VL   C8   58     ST   7150A   215   0.04    VL   VL   VL   VL   C8   58     ST   7150A   215   0.04    VL   VL   VL   VL   C8   58     ST   7150A   35   0.022   VL   VL   VL   VL   C8   16     ST   7150A   35   0.022   VL   VL   VL   VL   C8   16     ST   7150A   35   0.022   VL   VL   VL   VL   C8   16     ST   7150A   35   0.022   VL   VL   VL   VL   C8   16     ST   7150A   35   0.022   VL   VL   VL   VL   C8   16     ST   7150A   35   0.022   VL   VL   VL   VL   C8   16     ST   7150A   35   0.022   VL   VL   VL   VL   C8     ST   7150A   35   0.022   VL   VL   VL   VL   C8     ST   7150A   35   0.022   VL   VL   VL   VL   C8     ST   7150A   35   0.022   VL   VL   VL   VL   C8     ST   7150A   35   0.022   VL   VL   VL   VL   VL   C8     ST   7150A   35   0.022   VL   VL   VL   VL   VL   VL   C8     ST   7150A   35   0.022   VL   VL   VL   VL   VL   VL   C8     ST   7150A   35   0.022   VL   VL   VL   VL   VL   VL   VL	St																	
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### Form 6. O. 6.-848

# UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

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### Form 8, C. 8.-345

LaCrosse, Wisconsin

### UNITED STATES DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE

DIVISION OF RESEARCH

RECORD OF SINGLE STORMS AND THEIR RUN-OFFS ON VARIOUS WATERSHEDS

19 38

December

Month SHEET

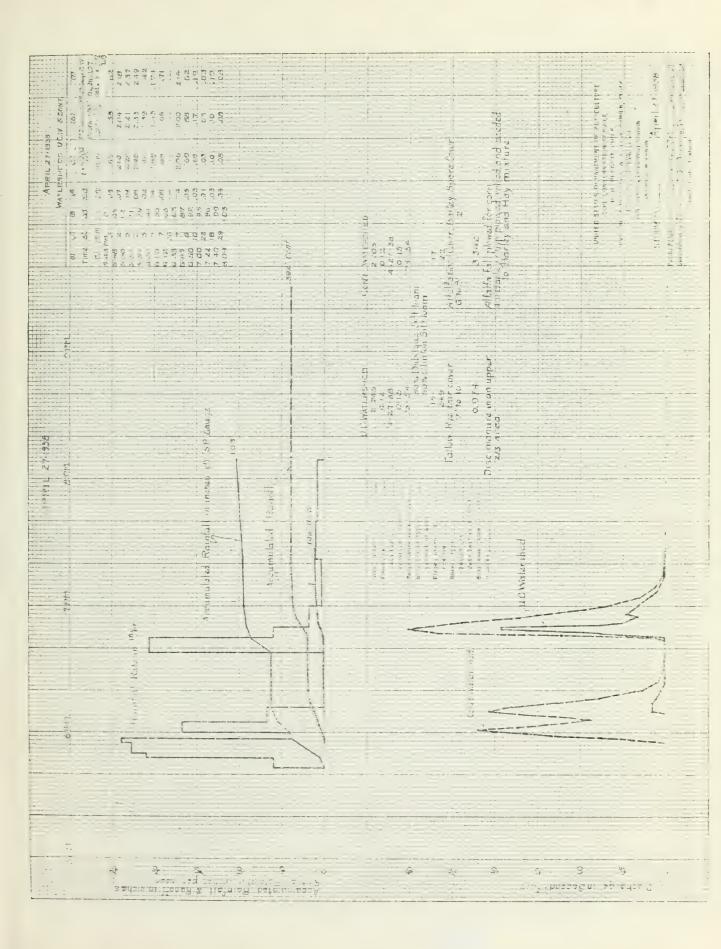
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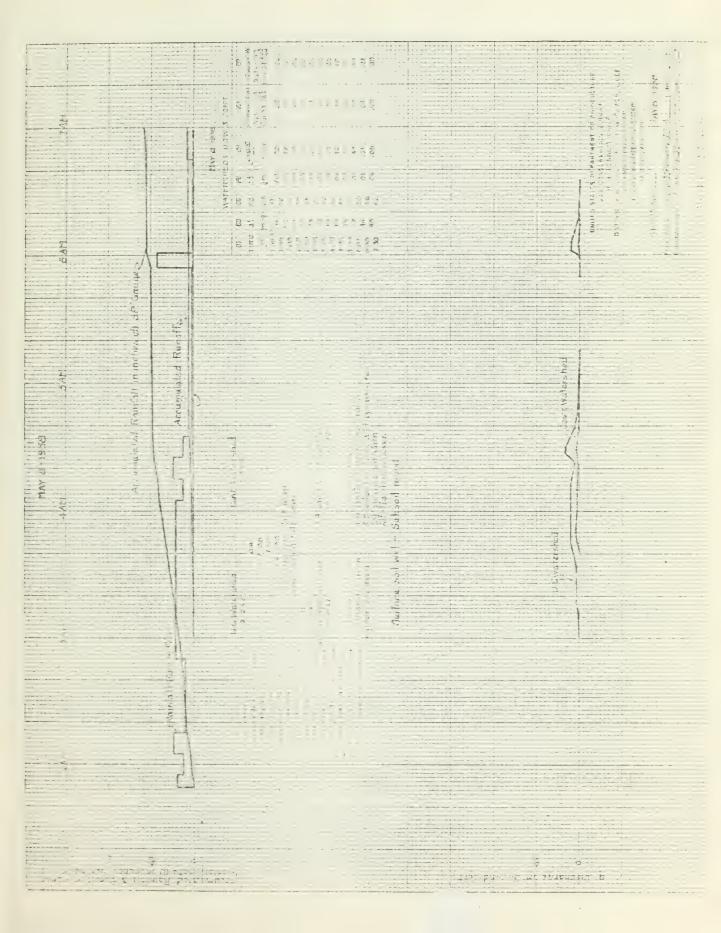






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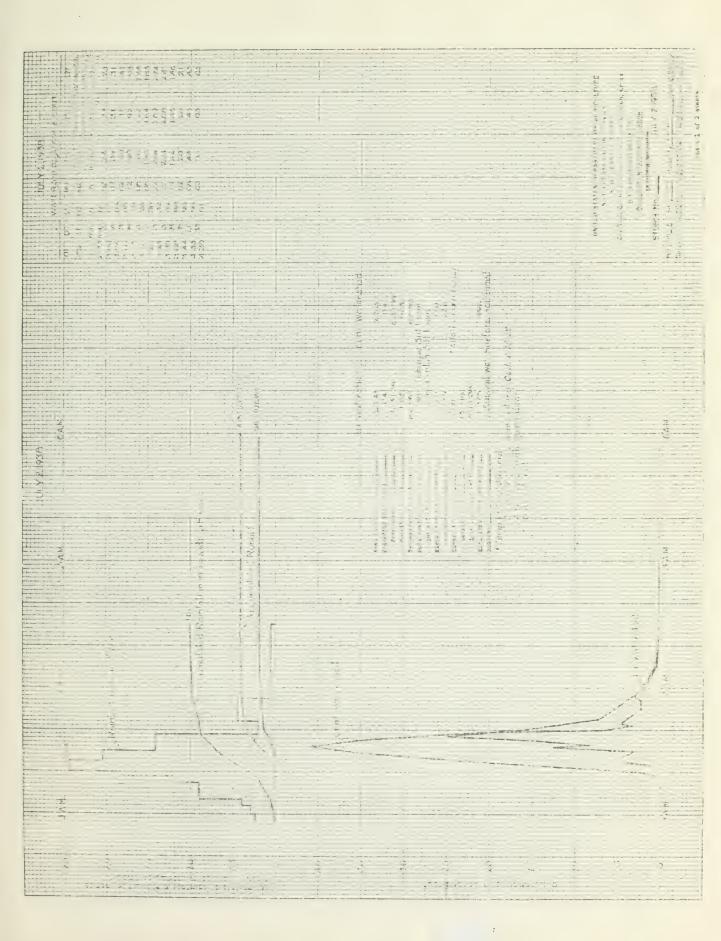




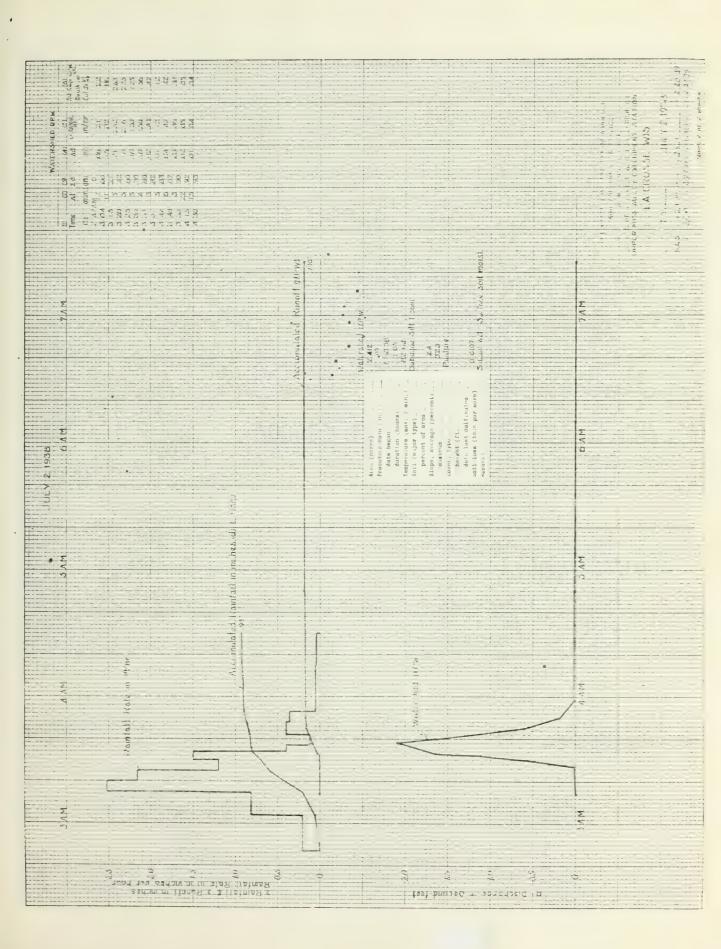


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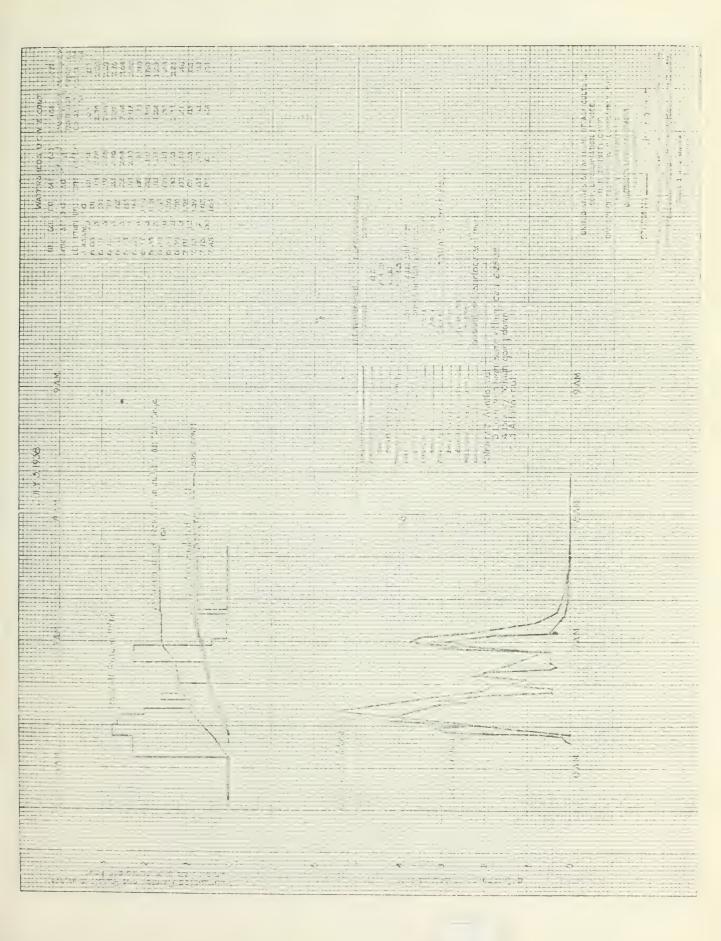




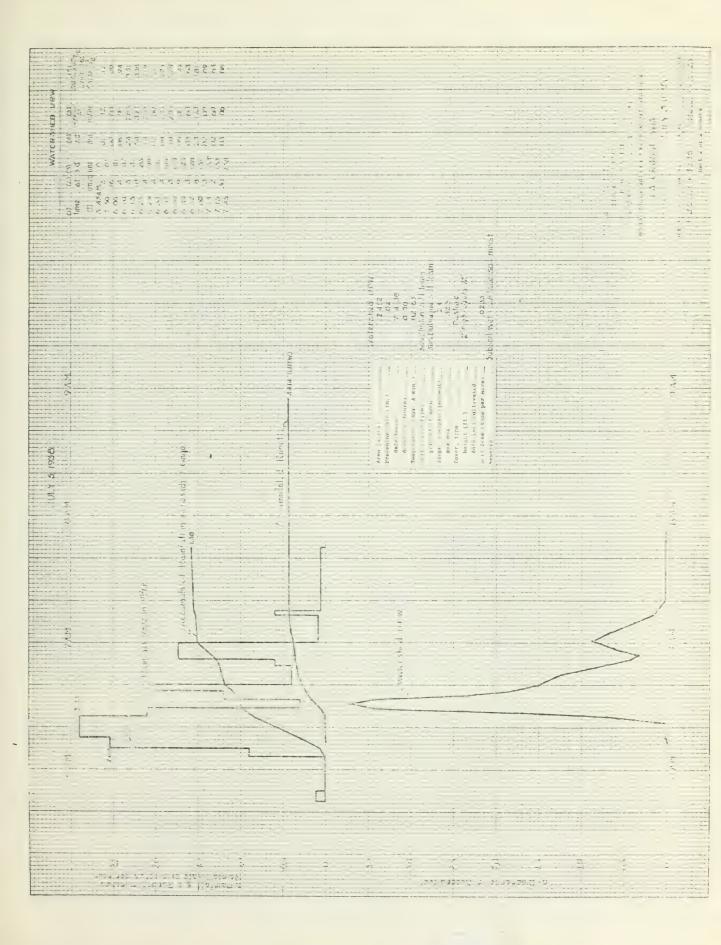




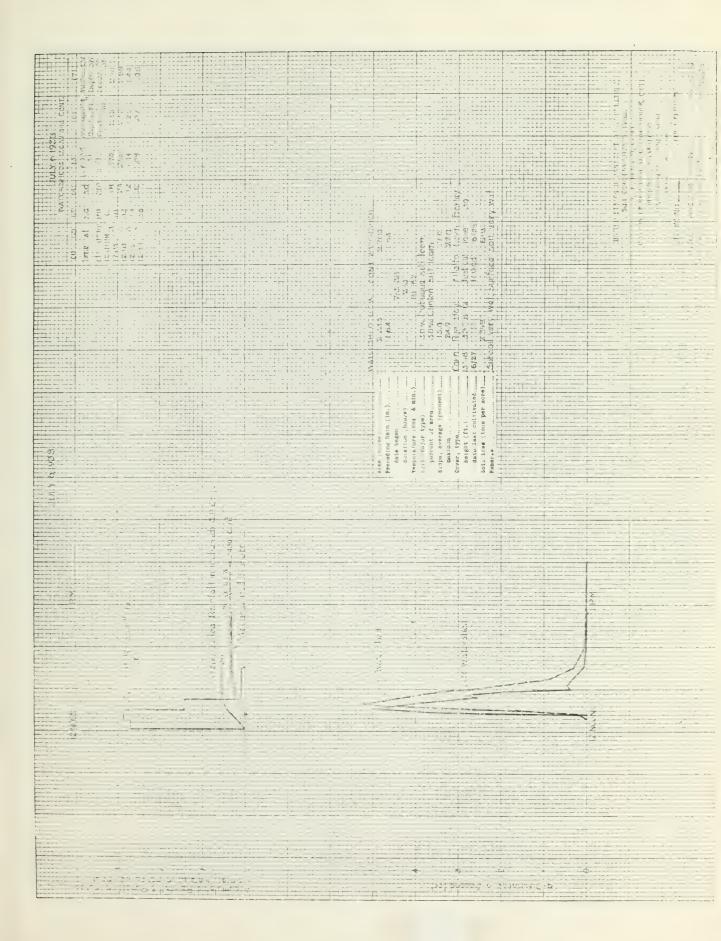




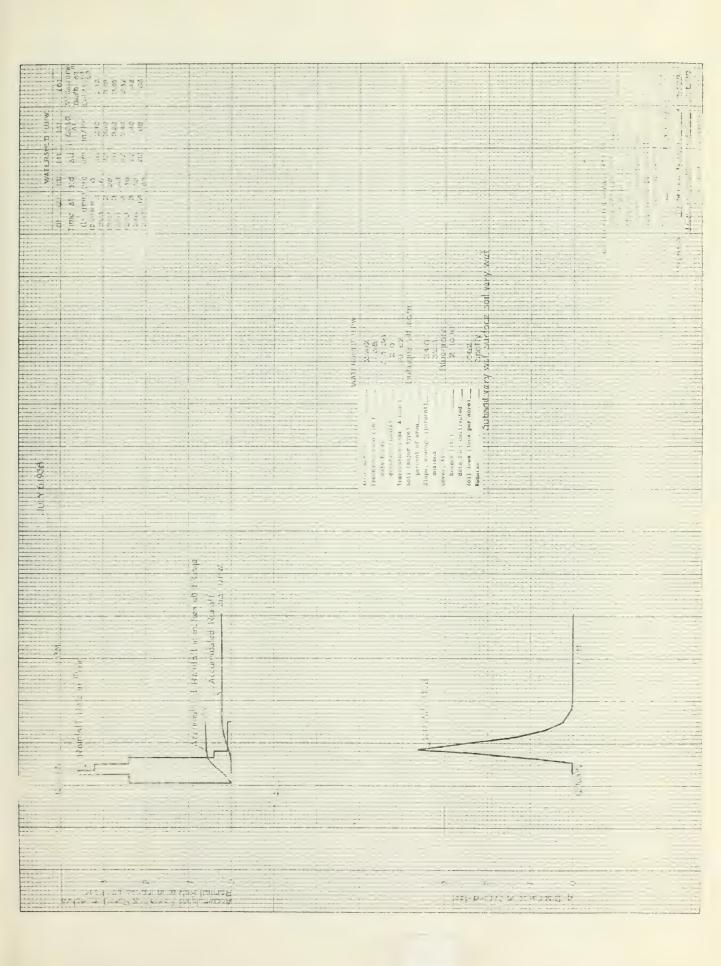












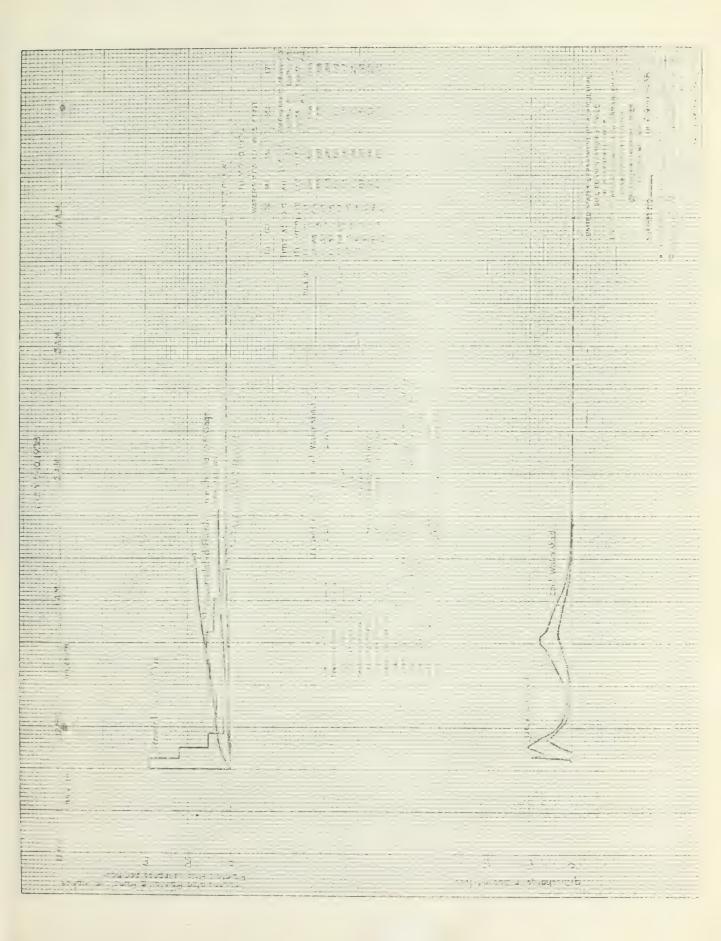


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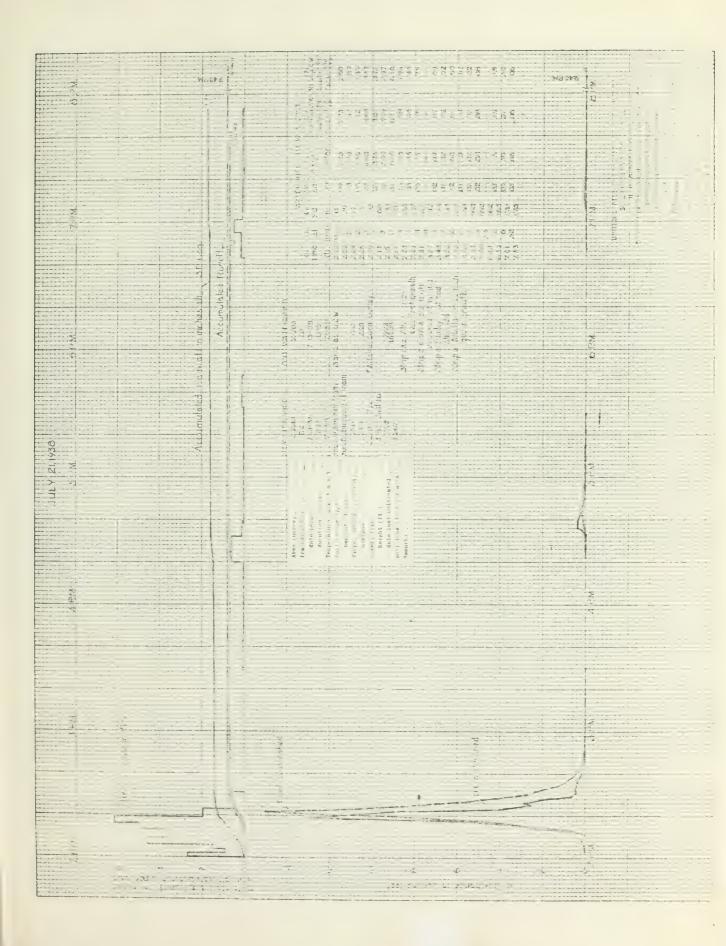




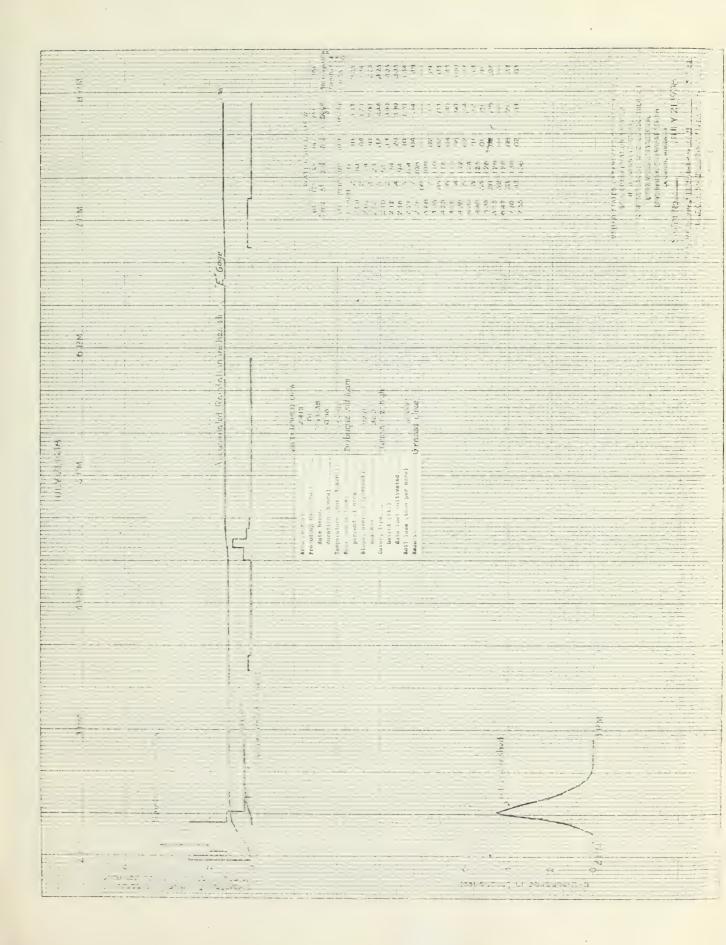


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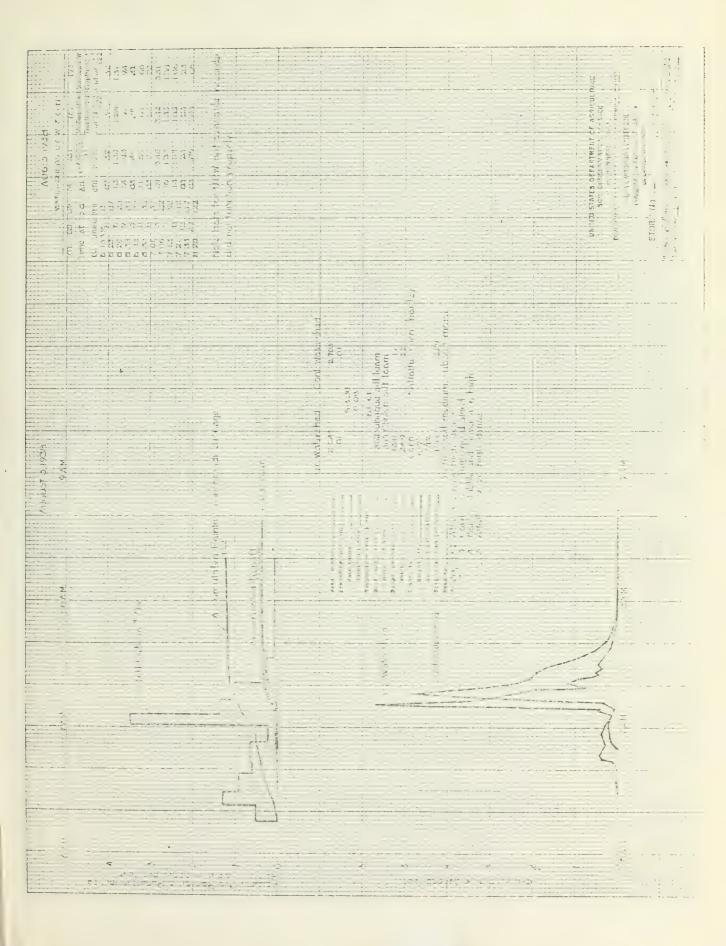




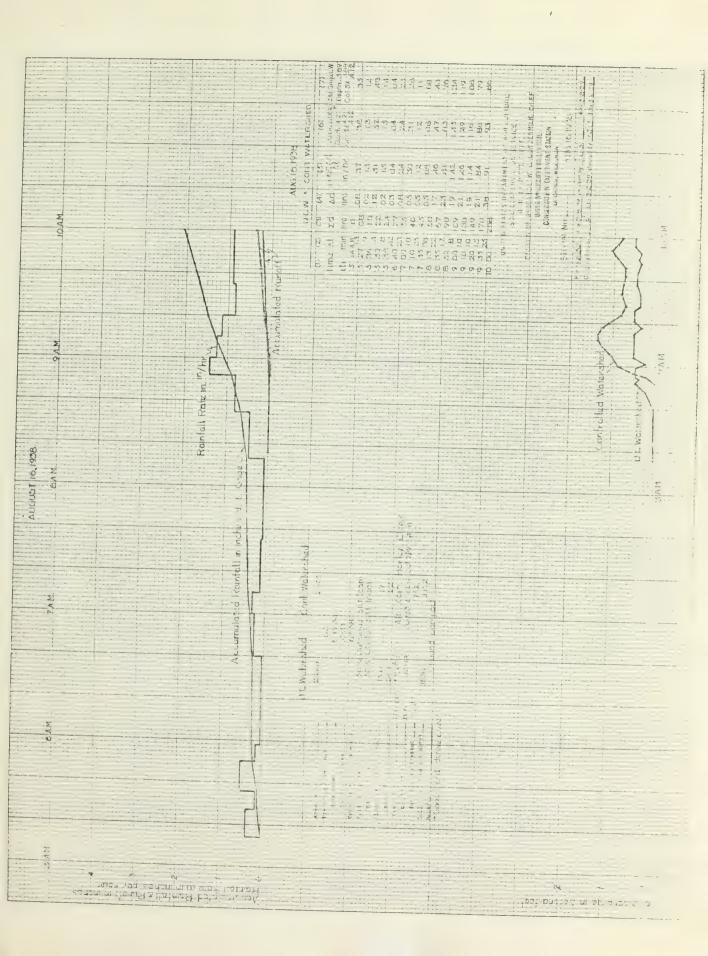




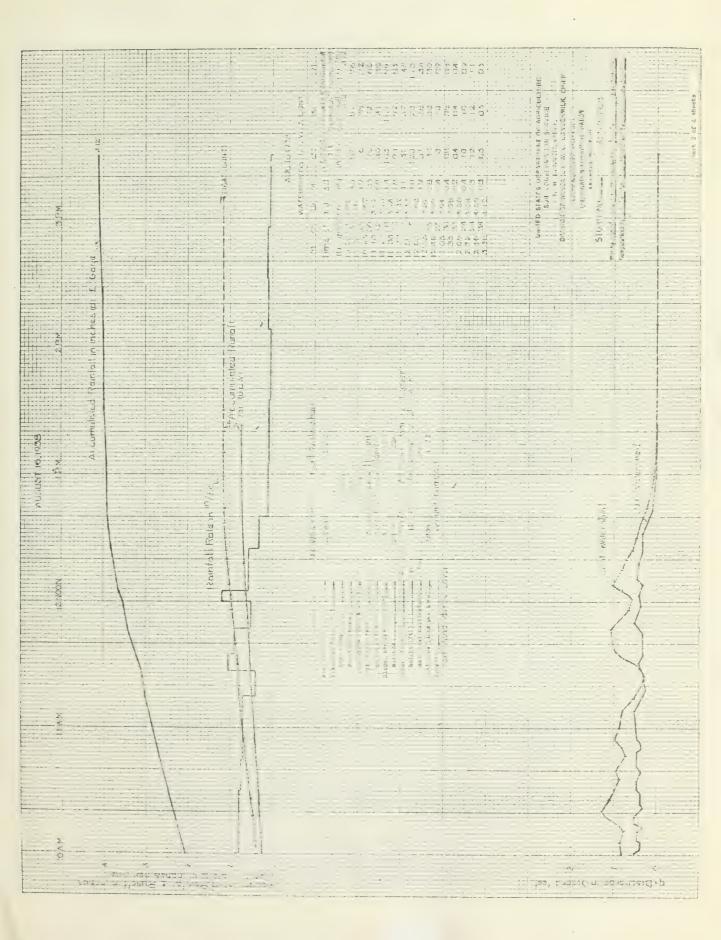




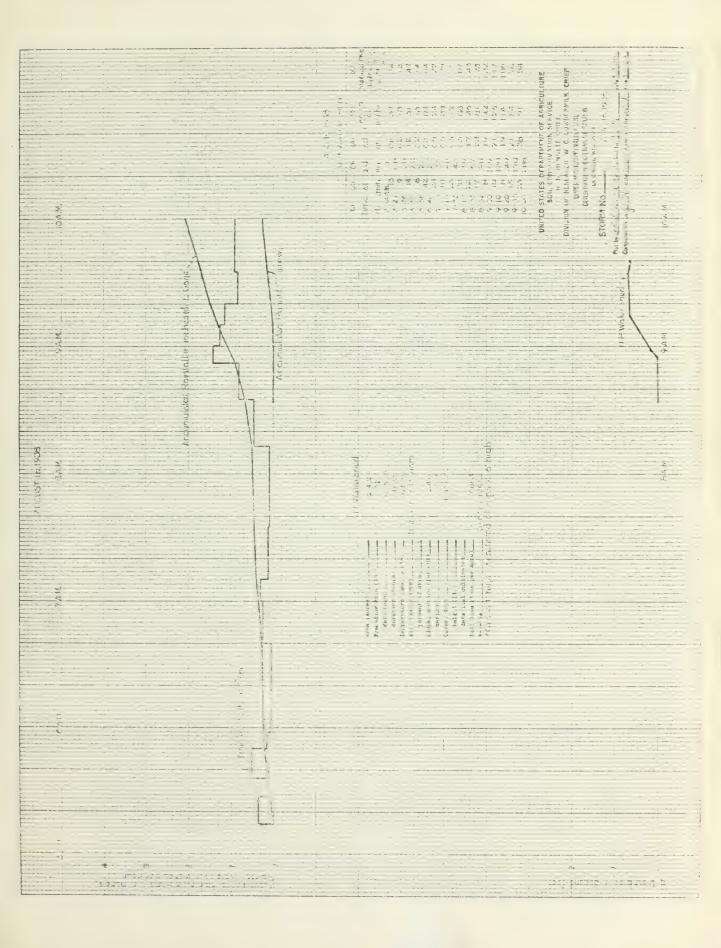










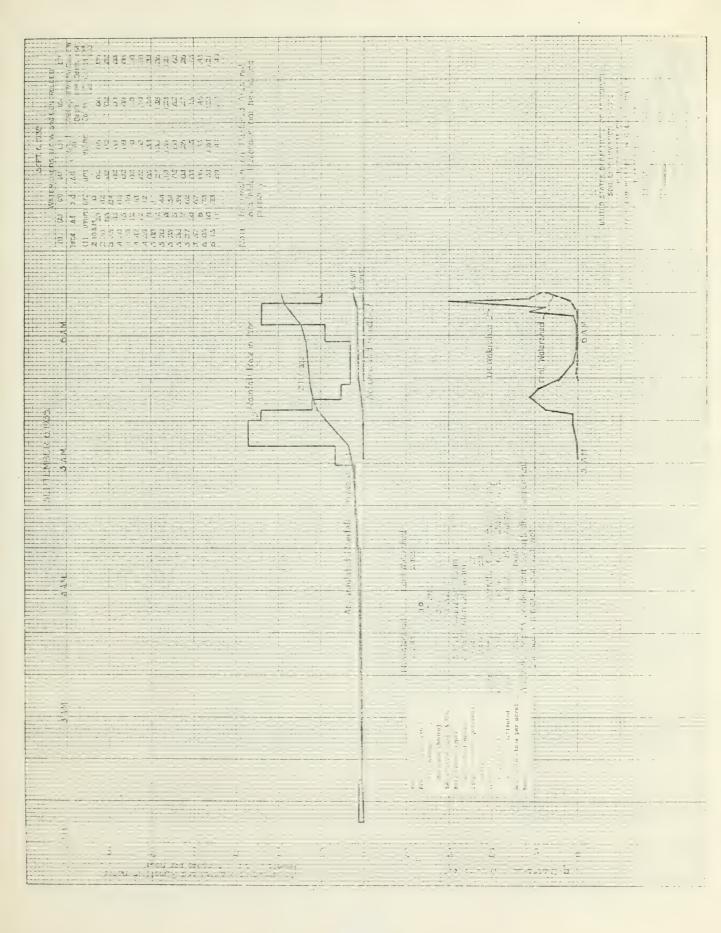




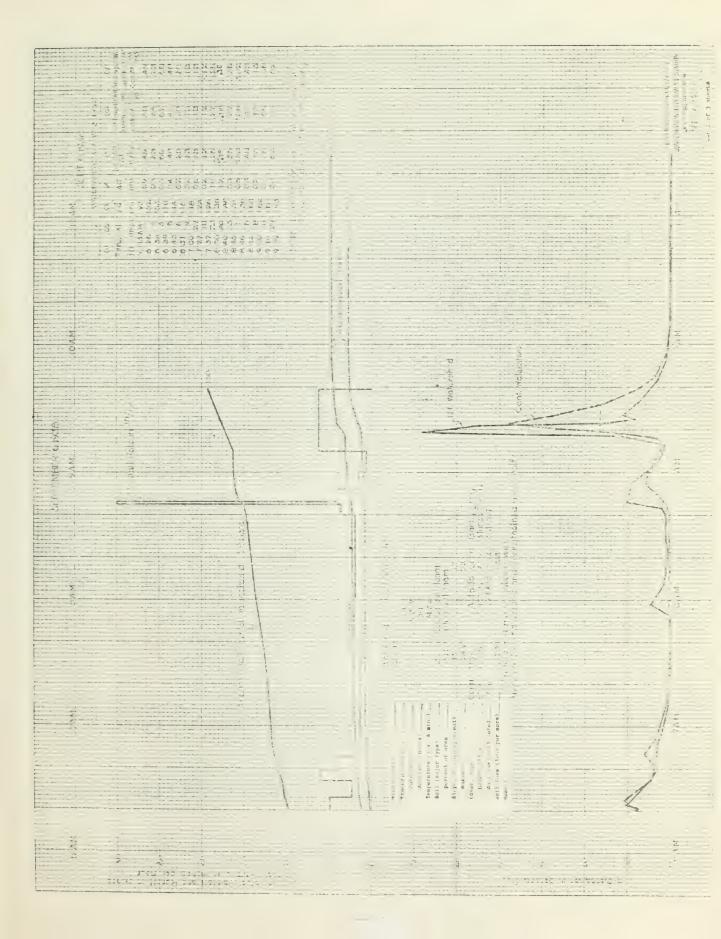
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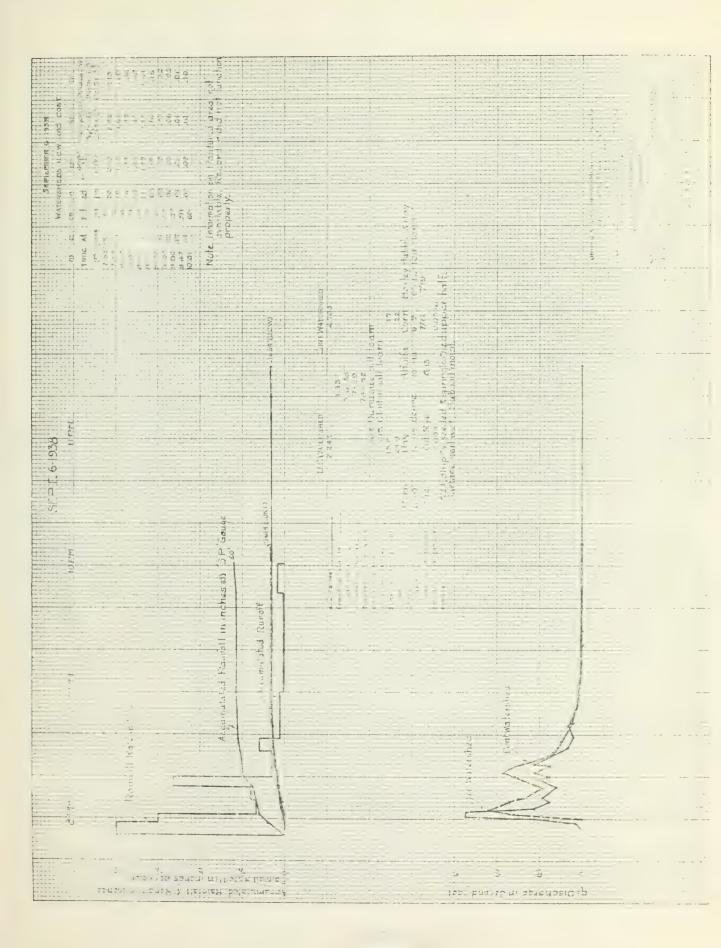


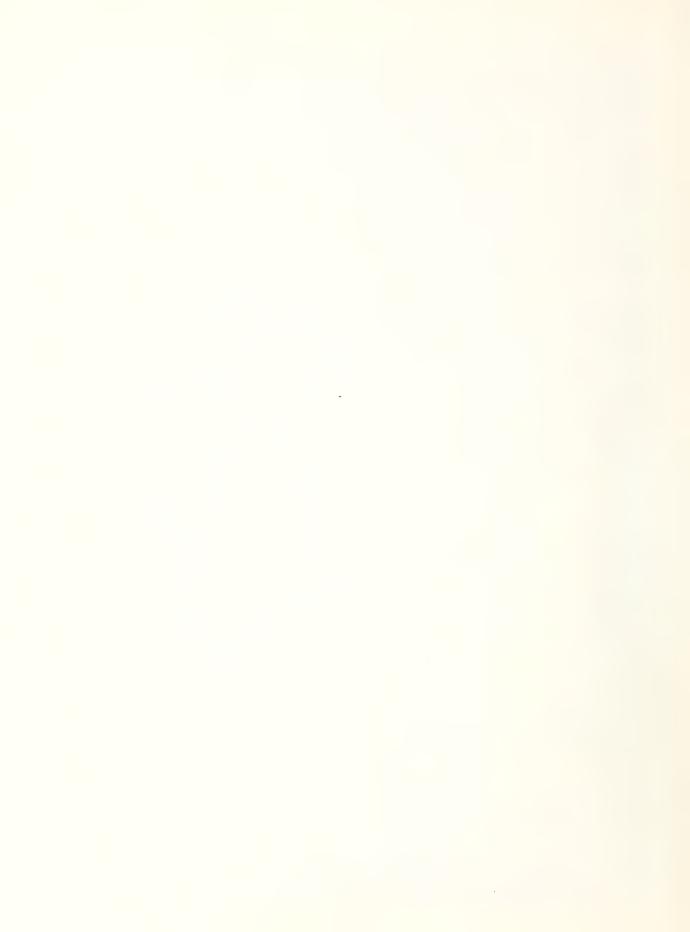


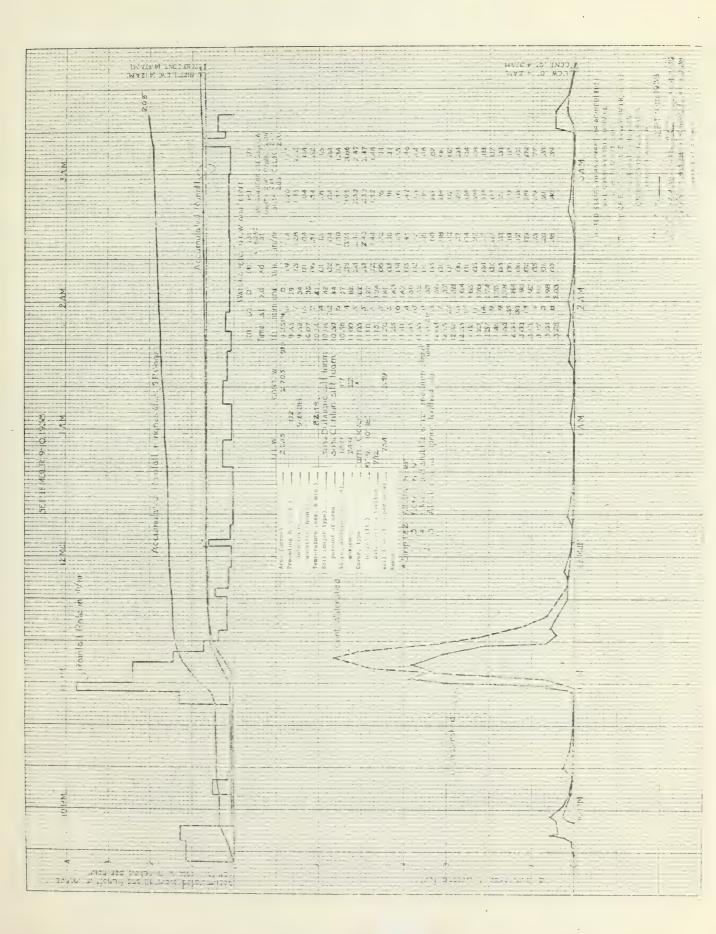




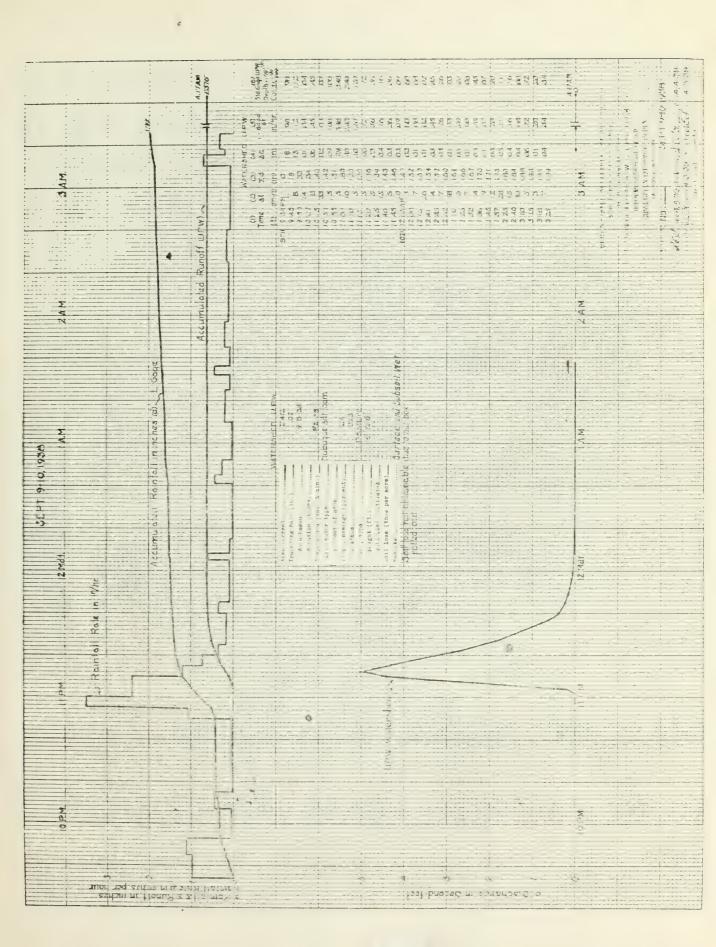














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